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EDITORIAL

As We See It

The election campaign is on. Its nonsense is now heard on all sides. We shall have to suffer it until November, of course, but it may be hoped that, for once, the great rank and file of the voters will do a little thinking for themselves.

One of the early gatherings took place in the City of New York late last week, and gave several candidates an opportunity to show their wares. From the outgivings of that occasion we take the following from the speech of Senator Lehman as all too typical of the New Deal and the Fair Deal philosophers—if that is what they can be termed:

"Let us not deceive ourselves into thinking that our enemy is Soviet Russia alone. Allied with Soviet Russia and her cruel and imperialistic designs are powerful and insidious forces of poverty, ignorance and human misery.

"These are the forces which we must help to conquer if we would overcome the threat of communism. If we turn our backs on any one danger in order to preoccupy ourselves solely with another, we may find ourselves overwhelmed. If we yield ourselves to panic and give up our liberties, the liberties which have given us strength to check the Soviet designs in Europe and to meet them in Asia, we will have lost the war before we have fought a major battle."

Who Threatens Liberty?

Of course, it would be very simple, and, really, quite to the point to insist that the people who have really threatened our liberties and who are still bent upon destroying a large part of the American system are those who furthered the

Continued on page 30

What's Ahead for The Bond Market?

By ALFRED J. CASAZZA*

Vice-President, Savings Bank Trust Co.

Mr. Casazza points out, in view of government's antiinflation program, there will not be a decline in yields from bonds arising from lower interest rates. Advises savings banks to continue purchase of good mortgages which provide satisfactory return, along with government bonds. Sees likelihood of mutual savings banks increasing holdings of tax-exempt state and municipal bonds, in view of probable legislation imposing Federal

levy on these institutions.

Generals spend their time, it is often said, planning how to win the last war.

There are people in civilian life who have a tendency to do the same sort of thing. No sooner did news of the war in Korea reach their ears than

housewives rushed to hoard sugar, nylon stockings and pepper just because these items were in very short supply after Pearl Harbor. Business men similarly stocked up hurriedly on the raw materials that were scarce during World War II. Investors scrambled for stocks like the sugar issues, since these had advanced sharply in the last war.

World War II brought higher prices and lower yields in the bond market. This wartime strength in bonds resulted from three forces. First, there was a severe contraction in new corporate and municipal financing and in mortgage borrowing,

so that the supply of such investments was sharply reduced. Secondly, the demand for institutional investments expanded as inflation swelled national savings. Continued on page 41

Aifred J. Casazza

*An address by Mr. Casazza before Group V of the Savings Banks Association of State of New York, Brooklyn, N. Y., Sept. 20, 1950.

War, Taxes and Security Prices

By J. J. QUINN and G. M. HAAS

Economists maintain circumstances attending General War III would differ completely from previous wartime. Conclude early profitable phases would deteriorate under crushing tax burden and other anti-inflationary moves, entailing drastic reduction in country's living standards. Contend common stocks, in latter phases, are poor hedge against inflation; prefer bonds, particularly tax-exempts, as best medium for value preservation over intermediate term.

Background

On the eve of what may be the opening phase of the greatest general war in history, it is somewhat sobering to note that, because of basically changed conditions, few, if any, of the lessons learned in the two prior gen-



J. J. Quinn

eral wars will be of much help in planning and pros-ecuting the next one. At the same time and for the same reasons, the knowledge gained by investors in the earlier general conflicts is likely to prove of minimum value in the one to come. These fundamentally altered conditions need only be cited to demonstrate the



Gilbert M. Haas

point: (1) The U.S. is riding the crest of the greatest boom on record with only 4.0% of the civilian labor force unemployed, contrasted with 1939 when Gross National Product was only a third of current output and unemployment 17.2% of the then civilian labor force.

(2) The commodity price level is 115% higher than in Continued on page 28

SEE YOU AT THE CONVENTION-We have reference, of course, to the Annual Convention of the National Security Traders Association which gets underway at Virginia Beach, Va., on September 26.

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(The articles contained in this forum are not intended to be, nor are they to be regarded, as an offer to sell the securities discussed.)

GEORGE W. CLEMONS

President, Securities Counsel, Inc., Jackson, Mich.

(General Motors Corporation)

It is easy to understand why children may not care for giants. However, an investor can respect and appreciate the management

genius and financial planning required to develop a corporation whose annual sales have reached the largest dollar volume of any business enterprise in history.



by Alfred P. Sloan, Jr., has always favored financial incentive for management, and I, as one stockholder, am grateful for this policy as I believe it is one of the most important reasons why the corporation is now a giant.

Perhaps there are some who still believe that the automobile is a luxury item for the rich. However, aside from the congested centers of a few large eastern cities it has become a necessity for well-rounded family life. As to history, I grant that General Motors cannot boast a 100-year or even a 50-year dividend record, but the dividend stream has flowed without interruption since 1917, one year after incorporation

in Delaware. flation, and we realize that the dollar will buy one-half or less than it bought before the last war. But has the average investor fully measured the impact of this change on his common stock investments, particularly on stocks of companies manufacturing consumers goods? As consumers, we realize in a general way that a Chevrolet costs about twice as much as before World War II. Given a comparable automobile year, gross sales should double and on the same ratio of net to gross net earnings also should double. Furthermore, as a corporation like General Motors catches up with capital expenditures for postwar modernization and growth, one may expect a return to the prewar relationship of div-tered tax position. Missouri Paidends to earnings.

Let us see how this works out 51/2% bonds, due May 1, 1949 apin the case of General Motors, pear to embody all of these fea-Omitting the change-over years, tures. 1942 and 1946, and taking as prewe find that General Motors' anwhile per share earnings and dividends averaged \$3.75 and \$3.121/2, respectively. By comparison, we devaluation of the mark and hea find the four postwar years, 1947 damages from bombardments \$5,200,000,000, and average per share earnings and dividends loss from inflation. \$12.25 and \$6.25, respectively.

The wide margin between averpast four years raises the dividend potential for the future, and I believe that an average dividend made also for volume and diverlocomotives, diesel engines, etc.

I am talking in terms of peace, but if we move once again into an all-out war economy, where will the bureaucrats and military procurement officers turn for huge production of war materiel in a hurry? Yes, you are right, they will use the plants, tools, management brains and know-how of General Motors Corporation and other manufacturers in this in-

It is most difficult to view the future with confidence, noting the shadow of war and threats of more proceeds down the inflation road, age is bound to bring sweeping changes in manufacturing, commerce and living.

The security that I like best for this uncertain future is the common stock of that industrial giant, General Motors Corporation, because in the final analysis I believe that the brain-power, manpower, and financial strength of this industrial empire offers more assurance that my capital will come safely through these changes than if it were invested in the Gulf of Mexico from New Orleans, promises of any government. I have a deep conviction that the skill of the men running the world's governments does not compare with that of the men charged with responsibility for the destiny of this giant corporation.

ALBERT H. DEUBLE

Partner, Oppenheimer & Co., Members of N. Y. S. E.

(Missouri Pacific 51/2% Convertible Bonds of 1949)

Under existing conditions, no We hear a great deal about in- security should be recommended Chemical, American Smelting, which does not offer at least a Celanese, Du Pont, Monsanto, Perlimited degree of

Albert H. Deuble

velopment of our southern regions. the country. An ideal inshould also tem. have a shelcific Railroad Co. convertible

At present all indications point war base years 1938 through 1941, to a continuation of the creeping inflation from which we have sufnual sales averaged \$1,669,000,000, fered during the past ten years. Experience, however - even in postwar Germany with its drastic devaluation of the mark and heavy through 1950 (estimated), show- shows that stocks of strong coming average annual sales above panies offer one of the best methods of safeguarding wealth against

Using the foregoing qualifications as a yardstick I consider the age earnings and dividends for the Missouri Pacific convertibles to offer an outstanding security value. The MOP, which has been in bankruptcy since March 1933, expectancy of \$6 per share is con- together with its fully controlled servative, even if future automo- affiliates, The New Orleans, Texas bile years revert to the prewar & Mexico Railway and The Inpattern as to volume, adjusted for ternational Great Northern RR., is population increase. Allowance is one of the largest and most important railway systems west of garded as almost certain. sification improvement in the field the Mississippi. The system operof household appliances, railroad ates more than 10,000 miles of main track and serves important

This Week's Forum Participants and Their Selections

General Motors Corp.—George W. Clemons, Fresident, Securities Counsel, Inc., Jackson, Micn. (Page 2)

Missouri Pacific 51/2 % Convertible Bonds of 1949-Aiper H. Deuble, Partner, Oppenheimer & Co., New York City. (Page 2)

Central Public Utility Corp. Income 51/2s of 1952-Louis Lober, Partner, Lober Bros., New York City. (Page 37)

Canadian Pacific Railway Ordinary Shares—Charles S. Moore, Partner, D. T. Moore & Co., New York City. (Page 37)

war, continuing impairment of our mining, manufacturing, lumbering, money's value as the government agricultural and commercial interests in 10 southwestern and and recognizing that an atomic midwestern states. Important truck and bus subsidiaries, refrigerator lines, coal and real estate interests are also owned.

> The road operates in one of the most rapidly growing sections of the nation. Within a few years the trustees revised their estimated earnings figures upward for citrus traffic alone by \$4,297,-000 to \$6,716,000. One of the most important long-term developments for the railway is the expansion of the chemical industry along the La., to Brownsville, Texas. Almost the entire system has benefited from some part of this tremendous development. Prior to the war there was practically no chemical industry in the territory. Since that time large plants such as the Solvay Processing Plant in Baton Rouge, La., the Mathieson Alkali Plant at Lake Charles, La., and Southern Alkali Plant at Corpus Christi, Texas, began to produce soda ash, caustic soda and other chemical products. Other large plants were built later by Dow protection manente Metal, Shell and Southagainst infla- ern Acid. This chemical industry tion. Other re- expansion was partly a by-prodquirements uct of the oil refining industry, should include but to a larger extent was due to full participa- development of natural resources tion in the such as salt, seawater, natural gas, armament sulphur and limestone existing in program and the territory. It is estimated that long-term the chemical business alone will possibilities of bring additional income of at least \$61/2 million each year to the growth be- \$6½ million each year to the cause of the System. Thus full participation is natural de- afforded in the development of

> Increased earnings are protected from serious tax inroads by the vestment high capitalization of the old sys-

> > Consummation of the reorganization plan has been delayed by legal difficulties and objections from stockholders who will receive no participation under the proposed plan. However, expectations are that by the end of 1951, or even a few months earlier, the reorganization plan will be completed. By now, most of the legal problems have been solved and balloting on the new plan could commence by Nov. 1.

> > Under the terms of the reorganization, holders of the MOP 51/2 % convertibles would receive two shares of 5% preferred stock and 16.34 shares of class A common. Any revision of the plan, an improbable development, should work in favor of the convertibles.

> > There is already an active when-issued market for all of the new securities and paper profits have been discounted by as much as 77%. This shows clearly that consummation of the plan is re-

> > Owners of the convertibles could keep their bonds and re-Continued o npage 37

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Steel Industry Will Do the Job

By BENJAMIN F. FAIRLESS*

President, United States Steel Corporation

Denying privately owned steel industry has not lived up to its responsibilities in war and peace, Mr. Fairless points to 90% increase in nation's steel capacity in last 11 years. Says in current situation military steel demands will be given priority, but looks for increased plant capacity also to take care of civilian needs. Says present steel shortage is due in part to strikes as well as to rush orders, and predicts patriotic men of steel will cooperate for nation's security.



Purchasing Agents, and your colleagues in this specialized Benjamin F. Fairless profession, buy all but a small fraction of our total production. You are our principal customers, and so it is you, and the purchasing agencies of our government, who deter-

mine just what kind and quality of product we shall turn out, how much we shall produce, how big or small we shall become and what our ultimate steel-making capacity shall be.

All of us compete for your business. We exist to serve you, and we shall continue to exist only so long as we do serve you to your satisfaction. So you are the boss, and my purpose in coming here tonight is to discuss with you

some of our mutual problems. Now our mutual problems at the moment boil down to one undo, we are not able today to turn want as fast as all of you want it.

Seldom in my lifetime, however, have I known any fact to be twisted, distorted, and lied about as that one has, by some of our

Socialist-minded critics. These critics base their attack on the logical, but deceptive premise, that it is the obligation of the industry to supply all the steel that the American people may ever want at any time under any circumstances. From there they jump happily to the conclusion that the present steel shortage proves beyond any shadow of a doubt that the industry has not lived up to its na- ingots than it did then. tional responsibilities, and that its management can no longer be left safely in private hands.

Now, their premise is correct, of course, in theory; but their conclusion is ridiculous.

Certainly it is the responsibility

*An address by Mr. Fairless before the Annual Meeting of the Philadelphia Chapter of the National Association of Purchasing Agents, Philadelphia, Pa., Purchasing As Sept. 14, 1950.

It has always seemed to me that, -and the desire-of any wellin any well-run business, men managed industry to take care of ought to sit down from time to its customers. And it is the obtime and talk things over with ligation of any bank to pay all tneir boss. of its depositors whenever they Now a lot of want their money. But if all of people may the customers come in at once and think that demand all their money at once, I'm the boss they simply can't get it. No matof U. S. Steel; ter how sound the bank may be, but, of course, it will have to delay payment I'm not. In until the necessary supply of cash reality, you can be assembled. Now, does that a re. You prove the bank isn't well-manmembers of aged? Has it failed to live up to

The Steel Situation

Well, that's how it is with steel today. Let the government announce that it is planning to ration meat, or butter or sugar, and almost within the twinkling of an eye, meat and butter and sugar disappear entirely from the shelves and showcases at your corner grocery. And when the government finds it necessary to allocate, or ration steel—as it has announced that it will-a run on steel develops overnight.

People who think they may need a new car, a new ice box, or a new stove within the coming year or two, decide to buy it now for fear the government will not permit them to get it later. For the same reason, people who had planned to build, at some future time, a new building or a new factory, or to buy new machinery and equipment, decide suddenly to get these things now, while the getting is good. And so the orders deniable fact: At present there is that would normally be spread a shortage of steel. In spite of out over several years are sudeverything we have done and can denly crowded into the space of a few months. But the fact that out all of the steel that all of you these buyers now face delay in getting all the steel they want, is certainly no proof that the industry has failed to live up to its public responsibilities, or that it has misjudged the real needs of the American people.

Government records show that American industries as a wholethe manufacturers of everything from hairpins to locomotivesturned out more goods in 1943 than in any other year before or since. Not even today is our nation's total industrial production as high as it was then. And yet today the steel industry is pouring nearly 12 million more tons of

Gentlemen, think that one over for a moment. It means that our nation today is using 100 million tons of steel to produce a smaller quantity of goods than it manufactured out of only 88 million tons, seven years ago. Now what's happened to the other 12 million

Well, it is probable, for one Continued on page 36

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INDEX

Articles and News Pa	ge
War, Taxes and Security Prices —J. J. Quinn and G. M. Haas———————Cov	er
What's Ahead for the Bond Market?—Alfred J. CasazzaCov	
Steel Industry Will Do the Job. Benjamin Fairless	3
Bank Mergers in New York City-Morris A. Schapiro	4
Economic Impact of Defense Production Act—M. R. Neifeld.	4
Public Relations and Training Programs in Financial Industry —Winthrop H. Smith	
Factors in Investment Management—Thomas F. Lennon	6
Duties of Bank Investment Officer-F. Brian Reuter	7
Building-Up Bank Investment Policy-L. Sumner Pruyne	8
The Frear Bill—Harvey M. Spear-	10
Treasury-Federal Reserve Split—Aubrey G. Lanston	11
"A Report on United Nations"—Trygve Lie	13
World Bank Progress in Troubled Times-Eugene R. Black	14
Current Investment Problems of Savings Banks —August Ihlefeld	15
International Gold Markets Post-Korea—Dr. Franz Pick	16
Mobilize Our Leadership Now!—Murray Shields	17
Five Years of Federal Squandering—Senator Harry F. Byrd	19
How to Curb Inflation-M. S. Szymczak	21
Storing Household Goods-Roger W. Babson	47
* * *	
How Shall We Finance Our Arms Program? Is the Excess Profits Tax the Answer?—Debate between George Terborgh and Senator Joseph C. O'Mahoney	. ,
Farm Productivity at Peak, Reports Federal Reserve Bank of New York	•
"Popular Economics" Magazine Makes Its Debut	. 18
International Monetary Fund States Gold Policy	_ 22
International Monetary Fund Reports on Devaluations	_ 23
New Course on Commodities	_ 23

Regular Features

Any Time Is "An Ideal Time" for This (Boxed)_____

As We See It (Editorial)	Cover
Bank and Insurance Stocks	22
Business Man's Bookshelf	
Canadian Securities	
Coming Events in the Investment Field	
Dealer-Broker Investment Recommendations	
Einzig-"Guns and Butter in Switzerland"	
From Washington Ahead of the News-Carlisle	Bargeron *
Indications of Business Activity	
Mutual Funds	20
NSTA Notes	8
News About Banks and Bankers	25
Observations—A. Wilfred May	5
Our Reporter's Report	47
Our Reporter on Governments	14
Prospective Security Offerings	44
Public Utility Securities	
Railroad Securities	26
Securities Salesman's Corner	29
Securities Now In Registration	42
The Security I Like Best	2
The State of Trade and Industry	5
Tomorrow's Markets (Walter Whyte Says)	38
Washington and You	48

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Bank Mergers in New York City

By MORRIS A. SCHAPIRO* President, M. A. Schapiro, Inc.

Commenting on recent bank mergers in New York City, bank stock specialist gives as reasons for this development: (1) profit to stockholders of absorbed institutions; (2) low rate of earnings of New York City banks; and (3) low market prices of some bank shares. Reveals meager operating earnings and dividend payments of leading New York City banks. Sees shift in bus.ness scope of City's "Blue Ribbon" banks.

They are not new, however, and solidations are in prospect. have been continuing throughout the nation quietly but in increas- the reasons for the mergers al-

ing numbers. Recently, because of their number and the rapidity with which these consolidations have occurred in New York City, they have aroused national attention.

In New York City are 10cated the majority of the

banks eligible for investment by the savings banks of Massachusetts. New York is a so the nerve center of the nation's private banking system and since its problems are in many ways not their full benefit. unlike those existing in other areas, bankers everywhere are anxious as they watch these startling merger developments.

Morris A. Schapiro

Our purpose today is to consider the reasons behind bank uals have an immediate gain and mergers in New York City. This trustees are enabled to conserve acquiring stockholders unless a development has growing signifi- assets for beneficiaries. Further- premium was paid for good will. cance to the private and institu- more, the proceeds can be placed tional investors whose capital en- in shares of other equally desirables commercial banks to operate able banks, available at a disas private enterprises.

When the most recent merger proposal is ratified by stockhold- strates that in these years of high banks in New York City will have as a group are not earning enough been retired since early 1948. The on their stockholders' money. If banking assets rep esented by these eight banks were consider- be quoted in the market place at deposits of \$725 million, now held that merger proposals become irby the surviving banks. These resistible. Stockholders of banks eight banks had total capital accounts of \$61 million. Their stockholders will have received about \$52 million in cash and about \$11 million in stock. Stockholders, in

*An address by Mr. Schapiro at the 33rd Annual Convention of the Savings Banks Association of Massachusetts, Portsmouth, N. H., Sept. 16, 1950.

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Bank mergers are in the news. whether other absorptions or con-

But the deeper question is: are ready witness of a temporary recurring question. With its own nature, or are they reasons of stock at a discount, how can the growing importance and applica- acquiring bank justify to its own tion to other banks? The first fact stockholders the purchase of anis: the stockholders sold their other bank at a premium or even transactions.

In each case, the value realized for the bank was far in excess of the previously quoted market price for the bank stock, and the stockholders realized the full benefit. In one transaction, just ratified, stockholders of the selling bank can now redeem their shares at \$69 per share against a market price of \$41, quoted only a few weeks earlier. Stockholders of the eighth and largest bank to be sold have seen their stock rise from \$130 a share in July to \$230 a share today. They need only ratify the transaction to receive

Stockholders Benefit

Under the circumstances, stockholders obviously are attracted to such merger proposals. Individcount.

This situation clearly demoners, a total of eight commercial prosperity, New York City banks City, the acquiring banks, whose they were, their shares would not able. Together, they had total such a discount from book value whose shares are quoted at a premium or at book value are not likely to consider selling their banks.

It is generally conceded that particular, are asking the question below their intrinsic values. Bank- added liabilities. ing, however, is different from other businesses. In the case of banks, book values are usually Hence, the book value of a bank stockholders. evidence of this.

Shares Quoted Below Book Value

Among the surviving New York City banks, shares are still quoted at less than book value, a reflection of the discount which the market places on the stockholders' money. The impact of low earning power is clear. If a bank's earnings are \$5 per share or only 5% on its book value of \$100, the market would have to appraise these earnings at 20 times for the quotation to equal book value. Such an appraisal is out of line and unreal in the market for equities.

In New York City 19 banks had combined net current operating earnings of \$128 million in 1949. This was equal to a rate of 5.73% on their total capital accounts. Eighty million dollars (or 3.60%) was declared in cash dividences, and \$48 million, or 2.13%, retained

in the business. The low rate of 5.73% is the reason for their shares at a discount.

This same performance, however, when viewed in terms of the discount which the market places on the bank's stock, presents a markedly different picture. Thus, on the current market quotations, these results are at the rate of: earnings, 7.2%; cash dividends or yield, 4.5%; and retention, 2.7%.

1949 Performance of 19 New York City Banks

N.C.O.E. Divs. tion On the book value 5.73% 3.60% 2.13% On the market value 7.20% 4.50% 2.70%

With each merger, there is a These were profitable at appraised book value? But unless the transaction includes a premium for good will, the acquiring bank spends none of its stockholders' money. In a 'cash merafter its liabilities have been assumed by the acquiring bank, the capital funds of the retiring bank are released and, in effect, used to redeem its outstanding capital stock.

The capital released to stockholders of the selling bank represents the final net book value after appraisal of its assets and determination of its direct and contingent liabilities. Stockholders of the selling bank thereby redeem their own shares with their own money. Meanwhile, the acquiring bank's stockholders find their institution benefiting from new branch locations, new customers and increased deposits. All this, remember, at no cost to the

The earnings of the retiring bank now become those of the buyer whose added earning power may be roughly estimated at 1/2 % of the new deposits acquired. Thus, as a result of the eight merger transactions in New York deposits are now \$725 million higher, have increased earnings of nearly \$4 million.

These are the mechanics of the merger operation in its broadest outlines. Actually, however, many complex factors are involved. In every instance such transactions require the approval of the banking authorities. And in each case, the acquiring bank must have a sufficiency or excess of capital to many common stocks are selling warrant the assumption of the

Merger Trend to Continue

realizable, often readily realizable the problem, it is apparent that tion and purchases and to redirect through merger, sale of assets, or the merger trend is not merely certain materials and facilities even outright liquidation. Invest- temporary but is based on funda- from civilian to military and rement in plant and equipment is mental conditions of concern to lated purposes. He may direct relatively low. And obsolescence bankers everywhere. Bank earn- what contracts shall take priority and wear and tear are not so im- ing power is too low, and thereportant in the case of banks, fore mergers are approved by contract and order and he may

> sensitive to its potentialities. The trend would seem to be governed by three major considerations. These are: (1) attainment of a satisfactory deposit-capital ratio; (2) unbalance of distribution of capital among the New York City banks, and (3) the public interest.

The deposit-capital ratio of the New York City banks does not provide them with enough earning assets to produce a fair return on capital. Banks in the New York Clearing House show total net demand and time deposits of around \$23 billion. The stockholders' investment in these banks such equipment. is about \$2.4 billion. Here is a ratio of 10 to 1.

In other days this was quite a satisfactory ratio to make possible cation of contracts, the President a good earning rate on capital. But in these days of high expenses, low interest rates, and increas-

Economic Impact of Defense Production Act

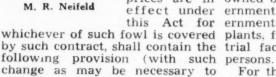
By M. R. NEIFELD*

Vice-President, Beneficial Management Corp., Newark, N. J.

Dr. Neifeld analyzes provisions of Defense Production Act of 1950 and maintains it gives biggest bundle of powers ever handed to President. Holds main powers need not be used under contemplated military outlays, since overall productive potential can take care of this, with little reduction in civilian supplies. Warns we must be careful of misdirected efforts in applying provisions of Defense Production Act, and concludes nation's economy can almost take present program in its stride.

Last Friday the President of partments may finance any con-Section 410 of that Act reads:

> "Each coning for the defense. purchase of U.S. from any materials. contractor.



contract): 'The contractor represents that the contract price is based upon an estimated price paid to the producers for live chickens or live turkeys to be processed hereunder. In the event and to the extent that the actual price paid to the producers of live chickens and live turkeys purchased for the performance of this contract is less than such estimated price, the contract price shall be reduced by

I don't know what all that fowl language means. It is just one minor item in the biggest bundle of powers ever handed to the Chief Executive. If the full range of powers under the Act is invoked by the President, the whole face of America will be changed. That Act sets the economic climate in which you will be operating for the duration.

the same number of cents or frac-

tion thereof, per pound.'

To promote national defense the President is given carte blanche But despite the complexities of to curtail normal civilian producof performance over any other allocate materials and facilities is not comparable to the book value of an industrial. The eight implications of this development implications of this development increasingly controls reach right into the family cupboard. Scarce materials as designated by the President may not be accumulated in excess of reasonable demand of business, personal or home consumption, on penalty of \$10,000 fine or imprisonment for one year, or both. No standard is spelled out for "reasonable demand."

At his discretion the President may commandeer (requisition is the polite word) the use of any equipment, supplies, or component parts thereof, or materials or facilities necessary for the manufacture, servicing, or operation of

Without regard to provisions of law relating to the making, performance, amendment, or modifithrough various government de-

ese days of high expenses, rest rates, and increas-Continued on page 21 *An address by Dr. Neifeld at the Accounting Conference, Rutgers University School of Business Administration, New Brunswick, N. J., Sept. 15, 1950.

the United States signed the De- tract or other operation deemed fense Production Act of 1950. by one of these departments as necessary to expand facilities to expedite production and delivertract provid- ies or services needed for national

Without regard to the limitaprocessed tions of existing law, the Presichickens or dent may make provision for turkeys by purchase or resale of metals, any depart- minerals, liquid fuels, and other m e n t o r raw materials. He may transport, agency of the store, process and refine these

He can install additional equipentered into ment, facilities, or processes, or at any time improvements to plants, factories, when ceiling and other industrial facilities prices are in owned by the United States Goveffect under ernment; and he can install govthis Act for ernment-owned equipment in whichever of such fowl is covered plants, factories, and other indusby such contract, shall contain the trial facilities owned by private

For these purposes there is apdescribe the fowl covered by the propriated \$1,400,000,000, and an additional \$6,000 000 may be borrowed from the Treasury of the

U.S. To prevent inflation, to stabilize the cost of living and to assist in

maintaining a reasonable balance between purchasing power and the supply of consumer goods services the President may approve voluntary programs and agreements by business, agriculture, labor and consumers, which otherwise would violate the antitrust laws and the decrees of the Federal Trade Commission.

All Powerful Controls Granted

Where voluntary programs are not effective the President may issue regulations and orders to fix Continued on page 26

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The State of Trade and Industry

Steel Production
Electric Output
Carloadings
Retail Trade
Commodity Price Index
Food Price Index
Auto Production
Business Failures

For the nation as a whole, aggregate industrial production held fairly steady the past week, and when compared with the similar week in 1949, total output was sustained at a noticeably high level.

As was the case in preceding weeks, accumulated claims for unemployment insurance continued to taper off in the period ended Aug. 26 but, contrary to this trend, initial claims underwent a very slight seasonal rise.

On the labor front the news was both favorable and otherwise. With respect to the strike at the General Electric Co., the company stated on Friday, last, that it had agreed on a new contract with the CIO International Union of Electrical Workers. Settlement of the strike with the rival United Electrical Workers (Independent) became effective on Sunday, last, with the signing of a two-year contract. Both unions represent more than 100,000 workers in 116 General Electric plants throughout the nation.

The CIO pact calls for a 10-cent hourly wage increase. A cost-of-living pay rise arrangement is provided following the pattern set by the CIO United Auto Workers and General Motors.

The U. E. contract, subject to approval by the membership and the U. E.-G. E. Conference Board, provides for an hourly wage increase of 10 cents, 5 of which had been placed in effect last July 1 and 5 to become effective as of Friday, the date of the agreement.

Unlike the CIO union, the U. E. rejected an escalator wage clause based on the cost-of-living index, and obtained a provision for reopening wages for negotiation after the first six months of the contract. Other provisions are for pensions ranging from \$125 to \$196 a month, depending upon length of service.

In addition to the General Electric settlement, the Farm Equipment Workers Council of the United Electrical Workers Union (Independent) ended its strike at the nine plants of the International Harvester Co. At Buffalo, N. Y., the CIO United Autoworkers accepted a new contract with the Bendix Corp. providing for an eight-cent hourly boost and a cost-of-living escalator clause, after the General Motors pattern, while in Toronto, an offer by Ford of Canada for a new five-year contract was rejected by officials of Local 200 of the CIO-UAW. The company described the contract as "the best in the Canadian automobile industry."

Further unfavorable labor news was the report of a strike at the Ohio Edison Co. with indications of a possible walkout in November at the B. F. Goodrich Co. plants. At present about 5,000 miners of four companies are involved in the walkouts resulting from disputes over overtime pay for swing shift crews. The Hanna Coal Co., subsidiary of Pittsburgh Consolidation Coal Co., one of the companies affected, alone produces 35,000 tons daily. At Chicago, the CIO Packinghouse Workers Union has asked its executive board in Chicago to authorize a strike against Wilson & Co. plants in seven cities.

In the steel industry this week the situation with respect to steel supplies remains critical. According to "Steel," a national metalworking magazine, steel consumers, pending establishment of a government-sponsored allocation system, are pressing even harder this week for tonnage, but are meeting with stiffer resistance from producers who are practically sold out for the remainder of the year. Only for national emergency work are buyers able to make noticeable progress getting additional tonnage on mill books, and then only after requirements are thoroughly scrutinized. A little tonnage is available in the premium markets, but this represents but a drop in the bucket compared with consumption. Steel production is pushed to the limit of available facilities but the steelmakers are falling behind demand steadily.

As for prices, a strong price tone prevails in the finished steel and related markets, but few changes of consequence were reported last week.

Emergency controls on industrial inventories to discourage over-buying were imposed on Monday of this week by the new National Production Authority along with curbs on consumer instalment credit purchases of automobiles, furniture and home appliances. The order covers stocks of 32 scarce raw materials and semi-finished products. It is understood, however, that sufficient leeway has been left to make the rules easy or difficult, as the occasion warrants. The new credit controls were first made public about 10 days ago and, included with the controls governing industrial inventories, represent the first definite actions by

Continued on page 33

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Bell V.-P. and Cashier Of Chase Nat'l Bank

Kenneth C. Bell was appointed Vice-President and Cashier of the Chase National Bank by the board of directors yesterday. He succeeds Albert J. Egger, who will retire in the near future after more than 40 years of service with the bank.

Mr. Bell, who for three years has been secretary of the Chase board of directors, has been a Vice-President of the bank's Insurance Department and Vice-President of the Chase Safe Deposit Company, he has for many years been widely known in insurance and safe deposit circles.

Mr. Bell's entire business career has been with the Chase, which he entered in 1919 after service in the U.S. Navy in World War I. For 11 years beginning in 1937 he was a lecturer on insurance subjects at the American Bankers Association's Graduate School of Banking at Rutgers University. He is a director and treasurer of the American Society of Corporate Secretaries, Inc. At present he is serving his second term as President of the Canadian Society of New York. Born in West Africa of American missionary parents, he was graduated from the University of Toronto in 1916.

Business Man's Bookshelf

Automobile Facts and Figures— 30th Edition—Automobile Manufacturers Association, New Center Building, Detroit 2, Mich.—Paper.

Bernard Baruch—Portrait of a Citizen—W. L. White—Harcourt, Brace and Company, 383 Madison Ave., New York 17, N. Y.—Cloth—\$2.00.

Causes of Industrial Peace Under Collective Bargaining — The Marathon Corporation vs. Seven Labor Unions—National Planning Association 800 Twenty-first St., N. W., Washington 6, D. C.

Faith? Purpose and Power — A Plea for a Positive Policy—James P. Warburg—Farrar Straus and Co., 53 East 34th Street, New York 6, N. Y.—\$2.00.

How to Lay a Nest Egg—Financial Facts of Life for the Average Girl—Edgar Scott—The John C. Winston Company, 1006-1016 Arch Street, Philadelphia 7, Pa.—Cloth—\$1.50.

Investment in This Changing World—Otto von Mering — Barron's Publishing Company Inc., 388 Newbury Street, Boston 5, Mass.—Cloth—\$3.00.

Personnel Administration and Labor Relations in Department Stores—An Analysis of Developments and Practices—Industrial Relations Section, Department of Economics and Social Institutions, Princeton University, Princeton, N. J.—Paper—\$2.50 Cloth—\$3.

Prejudice in Textbooks—Maxwell S. Stewart — Public Affairs Committee, Inc., 22 East 38th St., New York 6, N. Y.—Paper—20c.

Truth That Frees, The — Sam Evans Hayes — Learne & Live, publishers, 8001 Lakemont Drive, Seattle 5, Wash.—Paper — single copies 25c (lower rates for quantities).

Observations . . .

By A. WILFRED MAY =

UN's HOUR OF CRISIS

As Noted From the Assembly's Re-Opening

FLUSHING MEADOW, QUEENS, N. Y., Sept. 19—Retiring President Romulo's prayer here today for the future of the General Assembly, including its elevation from a mere debating society to an effective partliamentary body, may conceivably come true.

Perhaps this session will reach its goal of a democratically unified Korea, and otherwise establish the moral authority of the United Nations. But if it does so validate itself and insofar as any major decisions are reached, it is becoming ever clearer that this will result not from parliamentary logic, but purely and simply from power politics. The fireworks of the Vishinskys constitute a mere side show, serving as a propaganda tool.



For example, the question whether China's Nationalist or Communist Government is the "reactionary" one, and which one is actually a "puppet clique," like the other issues being bitterly bandied about the floor here this afternoon, will ultimately be settled not by the objectively determined facts, but by the contending Powers' bargaining strength on the

world's diplomatic chessboard. It is suspected in some quarters that Secretary Acheson is merely maneuvering to delay the Chinese Communist regime's admittance to accord with his concealed desire to bring them in on his own initiative after the ending of the Korean fighting. Conversely, the Kremlin is probably really desiring Red China's continued exclusion with the odium attached to Mr. Acheson. In any event, the sole determinant of the UN's verdict on China's internal and external political questions will be Big Nation overbalancing diplomatic-military power. The Polish representative openly laid the charge before the Assembly this afternoon that the Nationalist Government's prolongation "depends on U. S. guns." The votes may well follow the Big-ger Stick!

A. Wilfred May

East Versus West Versus UN

Asignificant and succinct statement of the position at which the UN organization has now arrived was stated tonight by Britain's representative, Sir Gladwyn Jebb, in an address before the U. S. Council of the International Chamber of Commerce. Surely the above-outlined balance-of-power, or balance-of-ideology, concept of ours is validated authoritatively by the British leader's following frank conclusion to his talk: "So long as this attitude of mind [the worldwide promotion of Communism] persists, the United Nations cannot in the nature of things pursue its prime mission and achieve its high purposes laid down in the Charter. We can hope and pray that the day will come when it can, and I have no doubt that we shall powerfully assist its coming by helping the United Nations to do what it can and should undertake now, namely, the gradual organization, both political and economic, of the [sic] free and democratic world."

Another strong and significant demonstration of the wrecking of true world organization purposes resulting from the growing East-West rift, is furnished by the mutually inconsistent aims and operations of the Point IV program. On the one hand, United States participation was approved legislatively with the preamble that its basic purpose is to further the foreign policy of the United States and contain Communism. On the other hand, contradictorily, it has been arranged to operate the Program through a United Nations, of which the pro-Communist countries are co-members. Surely "something must give"—either the rational or the all-nation interest—when they are in direct conflict.

Our Military Shortcomings

The eventual realization of this pervasive rivalry between nations within the UN, a situation becoming co stantly accentuated ever since the San Francisco Conference of 1945, has finally made evident the need for military might by the West. But it still appears doubtful whether its crucial and timely importance is fully appreciated, particularly by our European friends. Britain's continuing negligence in this regard (in the face of under-

Continued on page 16

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Public Relations and Training Programs in Financial Industry

By WINTHROP H. SMITH* Partner, Merrill Lynch, Pierce, Fenner & Beane

Contending financial industry should recognize that public relations is major operating problem equal in importance to sales or personnel procurement, Mr. Smith describes progress made in recent years by the New York Stock Exchange and other organizations to improve public knowledge of investments and investment operations. Says basic job of public education by investment houses has only scratched the surface and more must be done to improve general attitude toward Wall Street. Stresses importance of personnel training and recounts efforts of his organization to equip young men for jobs in the industry.

for years has been the homely succeed. orphan that is frequently the subject of conversation but never the

and affection. Everyone has wanted good public relations, but until recently no one has been willing to make the decisions, devote the time or spend the money to build a decent publicrelations program for the



Winthrop H. Smith

financial community.

We are beginning to make some slow in getting started, and we are not moving forward on all ronts even yet.

Before any industry or any company can really embark on a public relations program, there must be a realization of what its public relations problems are. There must also be a determination to take the medicine that the problem demands. You can't buy good public relations with noney or with a Washington lobbyist or a high-powered press agent. Only by knowing the problem, by the most careful olanning and with the cooperation of the entire organization can any company succeed in havolish results.

When the management of any company becomes serious about this important subject, there must be a program designed for its industry and tailored for the particular firm and for its individual

Fundamentals of Public Relations

Public relations in Wall Street basic things, no program will

First among the fundamentals is the recognition by top management that public relations is a major operating problem holding the same importance as sales, procurement, personnel or any of the other usual divisions of any When management has realized the importance of public relations, it must next be firmly established that this important phase of the business is a function of top management.

Many operational functions can be and should be delegated down Various administrative duties should be delegated, but the control of the public relations of any business must be at the top where basic policies originate and where policy decisions are made.

Although public relations progress but we were frightfully should head directly into the chief executive's office, it shouldn't be merely an appendage of that office. If it is, it usually happens that this department will handle publicity by theatre tickets, perhaps publish a house organ, obtain seats for world series games, and other emergency matters that are designed chiefly to please the of the business nor its economic large customers, but that isn't good public relations.

The importance of public relations must be instilled into every major function and department head in the organization, and that I can't emphasize too much.

With this background which I believe to be the only sound public relations philosophy, let's take ing good public relations. There a look at the specific situation no set formulas to accom- here in the Stock Exchange community

I would like you to go back with me to review the situation as it existed some 10 years ago when our firm, Merrill Lynch, Pierce, Fenner and Beane, inaugurated our present public relations program, and when the first steps were being taken by the New York Stock Exchange.

At that time the public still There are a number of funda- vividly remembered the Pecora mentals involved in every public investigation which disclosed relations program. These funda- among other things that the in- Elmo Roper to find out what the mentals are at the foundation of had manipulated prices. Wall noninvestors, really thought about every well organized public re- Street has been subjected for a the Stock Exchange, its member lations program, whether it be whole decade to a stream of de- firms and the investment business investment banking, selling gro- nunciations from people in high generally. ceries, building airplanes or op- political circles. A former Presierating a railroad. Without these dent of the New York Stock Ex-Exchange Act of 1934 had been

enacted to correct alleged abuses in the securities industry.

Both the investment banking business and the brokerage business were in the doldrums. Most firms were losing money. There had been thousands of people discharged from financial houses because there enough business to keep them at work. The entire atmosphere was one of deepest pessimism.

It was in this atmosphere of public disapproval and internal difficulties that the public relations program of our firm was born. In the financial community it was held that, because of the millions of dollars that changed hands in Wall Street on the basis of a nod of the head or a simple word, the honesty and integrity of the community couldn't be questioned. The code of ethical conduct always observed between members in the execution of their daily business with each other. was deemed to be proof enough of the standards of financial reliability prevailing in Wall Streetbut the public felt differently.

Despite the fact that there were millions of small investors and speculators in the market in 1929, it was still commonly asserted in Wall Street that for the most part only the well-to-do dealt with brokers, and these well-to-do persons understood the functions of the Exchange and were highly in favor of its methods of opera-- and we found even the well-to-do didn't feel that way.

Men engaged in the underwriting business looked at the tremendous factories and millions of jobs that had been created with the money they had raised, and felt they had done a job that was sufficient proof of their economic usefulness. However, the constant barrage of abuse, shrinking markets and government regulations. finally convinced them by 1939 that neither the ethical standards usefulness were appreciated north of Fulton Street.

There is an old advertising man's adage that "If you want to sell a product, your first job is to get a good product, and the second job is to put it up in a good package." A good package will not sell a poor product for very long, but even a good product in an unattractive package will not sell. From the point of view of many people in Wall Street, their product was a good package and all they needed to do was to sit back and let the world find out about it, and the world would beat a path to their door. Well, it just didn't work that way.

Ten years ago Wall Street was in such a state of depression that became apparent that this philosophy of letting nature take its course wouldn't work. Then the Stock Exchange retained

The findings of that survey were appalling. The public as a whole simply didn't believe that Wall Street had a good product to sell. Thousands upon thousands of people apparently didn't even know what the Stock Exchange was. People who regularly did business with member firms were highly critical of many of the Exchange practices. The attitude of the public at large was even more

A Mystified Public

believe that mythical insiders made money whenever an indicustomers' men of member firms use the term Investment Adviser recommended the purchase and sale of securities simply to create commissions for themselves. There was widespread suspicion about

Factors in **Investment** Management

By THOMAS F. LENNON*

General Partner, Delafield & Delafield, Investment Advisers, Members, New York Stock Exchange

Defining investment counselor as "an individual or firm engaged in no other business but rendering investment advice," Mr. Lennon contends his work goes beyond merely taking care of client's securities and involves recommendations in tax, trust and estate matters. Lists as essentials in managing an investment portfolio: (1) developing basic program for an individual investor; (2) study of underlying economic conditions, together with analysis of industries and securities; and (3) affording custodian services for securities. Distinguishes between brokerage and advisory service.

It is my firm conviction that the and those who may call themterms livesthent Adviser and/or selves Investment Counseior. Investment Counselor, used to de-

mers, in that neither begins to describe either the complexities of the profession itself, nor the number of responsibilities, entirely apart from the securities end of the business, which must be aswhich sumed.

For example, here in



In some quarters, we are looked on a little queerly when we say we have never been in Sherman Billingsley's Club Room or that we wouldn't have any idea how to go about placing a little bet with

Mr. Frank Erickson, personally. I assure you I am not exagger-Every one of these things has happened to me, and others of us, in this business here and

by the nature of these extra-cur- help him in the protection of his ricular requests, and we have family as well. Leading Investcome to realize that, after all, they ment Advisory and Investment are very important in the minds Counselor firms retain legal and of our clients, and I suspect that tax experts to render opinions on most of us are a little flattered legal and tax problems and on that our clients have the complete such matters as to whether wills faith and confidence, as in chil- are properly constructed to carry dren for their parents, that we can out the wishes of the maker. accomplish these things. We there- Neither the Investment Adviser fore do everything in our power nor the Investment Counselor to make good, no matter what.

terms Investment Adviser and/or opinions on such matters, based on Investment Counselor are again the opinions of their own legal inadequate, in that the terms and tax experts, but always with would appear to limit the respon- the admonition, that such opinions sibilities to the rendering of in- must be checked with the client's vestment advice only. This is far

from the fact. Perhaps, at this point, I should explain to you that there are similarities, and differences, in the type of services rendered by the In general the public seemed to Investment Adviser and the Investment Counselor. The differvidual member of the public lost ences are such as to require the money. The public believed that spelling out by law those who may

ons for themselves. There espread suspicion about Continued on page 30

Continued on page 30

Continued on page 30

Continued on page 30

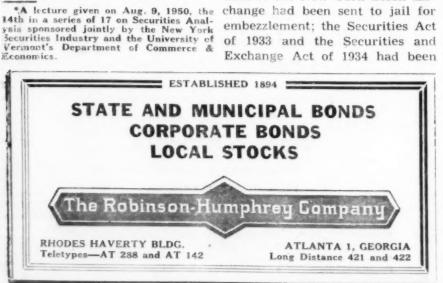
An Investment Counsellr is an scribe our business, are misno- individual, or firm, engaged in no other business but that of rendering investment advice. advice can, and does, go beyond merely advising on securities. An Investment Counselor generally does not take custody of securities; does not trade in securities; oes not participate in new offerings; and coes not provide orokerage facilities. An Investment Adviser, on the other hand, may be engaged in a business other than the re dering of investment advice, such as a lawyer, or a bank, or such as in the case of my firm, which by reason of being a member of the New York Stock Exchange and other exchanges, can New York, we are expected to provide facilities for custody of securities and consummation of brokerage transactions.

From a competitive point of view, some, not all, investment Counselors delicately him that some Investment Advisers may be primarily interested in the brokerage commissions, in connection with the security advice rendered. The fact is, however, that many Exchange members engaged in the Investment Advisory business on a fee basis credit a part, or, as in the case of my firm, all brokerage commissions received to the client's fee, and in addition place certain restrictions on dealings with fee clients with respect to securities in which the firm may have an interest. In the case of my firm, we do not deal in securities nor participate in new offerings at all. The similarities in the work of the Investment Adviser and/or the Investment Counselor are that each acts in a completely unbiased fiduciary capacity. Each understands that his job is to protect his clients' fortunes, not only during the lilearne of We have ceased being surprised the owner, but to advise and to may, or will, give either legal or On the serious side, also, the tax advice. They may express own attorney or tax expert. The complacency on the part of

many owners of large wealth in relying on their own ability to take care of themselves without any legal, tax or investment advice, is beyond belief and often startling when the possible damage to fortunes because o. lack of knowledge and experience becomes apparent.

For example, we recently had the case of a highly successful *A lecture given on Aug. 11, 1950, the businessman who owned a proximately \$2 million in securities, and, in addition, two completely

Continued on page 27



ment Officer

By F. BRIAN REUTER*

Vice-President, Mellon Nat'l Bank & Trust Co., Pittsburgh, Pa.

Mr. Reuter contends well qualified investment officer must not only know his job thoroughly, but must also be able to get his seniors to understand the factual basis and logic of his conclusions. Holds emphasis should be on income and not capital gains and warns departure from high quality standards seldom pays.

Well informed investment men in the banking business know that the clanges which have occurred in their field have been no less

dynamic than those which have been witnessed in industry and commerce during the past 25 years or so. The significance of all that has transpired from, say, the founding of the Federal Reserve System to the ac-



F. Brian Reuter

cepted money management policies of a modern state is understood by us and we can relate the impact of these changes to a present-day investment policy. However, these changes and more importantly, their effects, are not fully understood by the average layman even if he has no peer in his own field or in other fields of endeavor and by that token is a man of high intelligence.

In fact, institutional investment management has become a highly developed and specialized technique. There can exist the danger that a board or finance committee consisting primarily of non-investment men will supervise too closely the operations of a portfolio under their control.

It is not sufficient that a well qualified investment officer knows his job thoroughly. One of his responsibilities is to see that his seniors understand the factual basis and the logic of his conclusions. The majority of investment officers neither own nor are running the banks they work for. They have boards, committees and officers senior to themselves who feel a sense of responsibility and thus exert influences on a bank's portfolio. The possibility exists that if all concerned do not understand the workings of the money market under modern conditions and the consequences of governmental policies, they will fail to grasp the effects of such compelling forces on the bond market. Under such conditions optimum results can scarcely be obtained from a bank's bond portfolio.

Thus, no link in the chain of management can be regarded as exempt from the necessity of fully understanding money market factors. If there are misunderstandings, it is imperative, to my mind, to find an opportunity, or to make the opportunity, to expound on the factors and influences which govern the money supply and rate of interest. The idea must still be sold to many, that it is a fact that in a modern economy-such as ours-the State has the sovereign power to regulate money rates, to expand or

Responsibilities contract the supply of credit and, more incomprehensibly, wanting years of excess income with further, that it has been amply to sell sound income producing appreciation or depreciation. demonstrated that the controls assets because the quoted markets already in the hands of our money for these loans are "so high." Of Bank Invest- already in the hands of our money managers are highly effective. Unless an investment officer can implant an awareness of presentcay realities, he cannot dispel the outmoded concept still held by many-"We've seen high bond come down sooner or later." Many of us. I believe, are in agreement on the probability that medium and long-term rates are unlikely to fluctuate far from present levels for a number of years but we would be quite impotent and would run a relatively unproductive bond portfolio if people are looking over our shoulder visibly

Another responsibility of the officer operating an institutional portfolio is to persuade his superiors and friendly critics to exercise what could be called the in the several portfolios which I "actuarial viewpoint" in judging manage-accorded by what I natmarkets before and they've always investment results. It is only over urally consider a most enlighta period of years that the quality ened management. of stewardship of an investment account can be fairly measured. opinion, for those who are inter-A most elementary example of ested in banking is what at first this is to refrain from constantly glance appears to be a very unlooking at either the profits or interesting tabulation which, howthe book losses on high grade, ever, I have found never fails to medium or long-term bonds, but excite the interest of the bank instead to see how many years directors or officials who have they have been held at the rela- neither seen it before nor have worried and worrying us also tively high yield obtained thereon had explained to them the signif-when the long-term bond market in comparison with that of short- icance of the story which it tells. goes off a point or two or, even term securities and compare these This tabulation which I have be-

It occurs to me that the inference might be drawn from my foregoing remarks that a personal 31, 1949. viewpoint is present. It has been my good fortune for many years to have an unusually free hand

Recommended reading, in my

contract the supply of credit and, more incomprehensibly, wanting years of excess income with book fore me shows the total deposits, total loans, total investments and ratio of loans to deposits of all national banks from 1863 to Dec.

> The last year in which our national banks had 100% of their deposits committed to loans and discounts was in 1893 since which time there has been a consistent decline. In 1929 when a great business boom reached its peak, the national banks were lending 67% of their deposits. Measured by both unit output and dollar volume, we are in the biggest boom in our history despite which the national banking system at the end of last year was lending only 28.7% of its deposits. This chart indicates that whenever this declining ratio has stabilized at a given level for a few years, it has

Continued on page 46



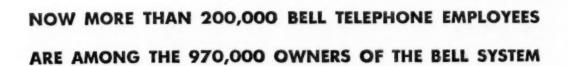






Employee-Owners





business is an outstanding example of a business democracy. Nearly everybody uses the telephone. More than 550,000 men and women operate the business. And 970,000 people own it.

Big Gain in Employee Stockholders-About one American Telephone and Telegraph Company stockholder in every five is a telephone employee. These 200,000 men and women think enough of the business to in-

A Business Democracy - The telephone vest their savings in it. In the next year or so, many thousands of other employees will complete payments on stock under the Employee Stock Plan.

> Good for Telephone Users - It's the investments of hundreds of thousands of small stockholders in all walks of life in every section of the country-all put togetherthat provide the dollars that build, improve and expand the best telephone system in the world for you to use at low cost.

BELL TELEPHONE SYSTEM



About one family in every fifty in the United States now owns A. T. & T. stock. No other stock is so widely owned by so many people.

^{*}A lecture by Mr. Reuter before the New York State Bankers Association Investments Seminar, New York City, Sept. 15, 1950.

Building-Up Bank Investment Policy

By L. SUMNER PRUYNE*

Vice-President, First National Bank, Boston

Boston banker, in outlining policy for commercial bank investments, stresses current position of each bank as determinant factor. Says there is no formula for computing required size of Secondary Reserve, as each bank must vary size in accordance with current drift of its deposits. Stresses importance of mainiaining adequate amount of liquid securities in secondary reserve, and warns securities used in place of Government bonds held in Investment Account should have a substantial yield differential. Explains method of "spacing" maturities to chain hedged position in reserve investments.

a questionand-answer period. Very often the last part is by far the most interesting since the questions serve to focus attention on the particular problems at hand.

Therefore, in the time allotted to me, I suggest that we try the ex-

periment of building our whole discussion on a question-and-answer basis. Perhaps we can visualize as our questioner a businessman who has been a director of a small or medium-sized commercial bank in his community for a number of years but who has only recently been asked to assume the direct management of the bank as its President. This man is familiar in general with the problems of the bank but goes to the investment officer of his city correspondent for a discussion of broad policies which might be helpful in assuming his new responsibility for the investment of the funds of nis in-

L. S. Pruyne

Embarking upon our experiment, it is more than possible that his questions as well as the answers suggested by the city corresponder:t, might fall into the following gener 1 pattern:

Question: What do you regard as a desirable starting point in the tant factors, however, are the sebuilding-up of an investment approach or philosophy for our

Suggested Answer: A knowledge of your own ba k. ror example, you must ascertain how much of your resources you need to tie up in fixed assets and in your Primary Reserve. In the latter we include required reserves, as well as such items as till cash, float and balances with correspondents, which would be liquid were it not necessary to keep them at certain minimum levels. After allowing for fixed assets and Primary Reserve, the problem becomes one of making the best possible use of your remaining assets in loans and investments.

To do a competent job in the field of investments von must recognize that your securities are going to be called and to norform two quite congrete and distinct functions. The first function is to provide proper liquidity against falling denosits or rising loan demands. The second function is to provide a reasonable earning power on those funds not needed for liquidity and not being loaned to customers. The liquidity fund, or Secondary Reserve must

*A talk by Mr. Pruvne before the New York State Benkers Association, Invest-ment Seminar, New York City, Sept. 15, 1950.

Ordinarily a talk along lines of necessarily be made up of shortgeneral investment policy is apt term securities, while the balance to divide itself into three parts: available for investment primarily an introduction, the talk itself, and for income will undoubtedly include some issues of intermediate or longer maturity. The starting point, therefore, is to determine the extent of your liquidity needs so that you may allocate to the Secondary Reserve an adequate but not an exaggerated amount of securities.

Question: What formula do I use to compute the size of the Secondary Reserve?

Suggested Answer: Unfortunately, there is no set formula, as the answer will not only vary for each bank but will also depend upon changing conditions. However, the protection you are seeking is primarily against falling deposits. Hence, you might start by studying deposit trends on the national level as they affect the banking system as a whole and you might then study the local factors peculiar to your own situ-

Looking at the national level, you will see that the five major factors which could cause deposits to change are at present not going in the same direction, but there is, nevertheless, an indicated definite trend on balance. For example, the recent tendency of gold to leave the country and a possible tendency for circulation to increase represent the two principal factors tending to reduce deposits. On the other hand, the present trend of loans is definitely up and will tend to increase deposits. although it will use up some of your liquidity because of increased reserves required on these new

banks. These two security port- count. folios in turn assume their nearprobable deficits of the Federal Government arising from the armament program. It is to be hoped that the Treasury will fipossible through non-bank invesdeposit the country's structure. by non-bank investors necessarily must be sold to the banking system. As you know, the technique of doing this during World War II was for the Federal Reserve banks to absorb approximately 20% of this residual financing. The purchases by the Federal established a base of reserves upon which the commercial banks could absorb the remaining 80%. In case the deficits themselves prove to be substantial, it is likely that the amount of residual deficit financing absorbed by the banking system will also be substantial.

Thus the outlook for the banking system appears to be one of deposit growth arising from increased loans and from increased investment holdings both in the ual Investment Account, what

However, this does not mean that your own local situation will

necessarily follow the national trend since local factors (such as dependence upon one industry) may cause seasonal or special swings differing from the trend of the country as a whole.

Furthermore, we agreed earlier that the Secondary Reserve should provide liquidity not only against falling deposits but also against the possibility of rising loan demand. Please keep in mind however, that rising loans do not ordinarily coincide with falling deposits since rising loans are one of the factors which cause deposits to increase. Therefore, you should seek special liquidity against rising loan demand primarily when you feel that an increase in your loan account will not be correspondingly reflected in your own deposits.

Question: You visualize the trend of deposits as upward. Why, then, is it necessary or desirable for my bank to hold any appreciable Secondary Reserve at the present time?

Suggested Answer: It might seem logical to use a period such as the present as an excuse to limit the Secondary Reserve to a relatively small figure. However, before skimping on the Secondary Reserve, it would be well to allow for the following factors:

(1) The Secondary Reserve is your only real source of liquidity as the Primary Reserve includes only the minimum cash and the bank balances necessary to cover reserve requirements and to provide normal working capital.

(2) The Secondary Reserve must take care of any anticipated increase in loans in case you estimate that such an increase will not be more than offset by increased deposits.

(3) Even though the national deposit trend is up, your own trend may be different. To study this, it might be well to analyze your 25 or 50 largest accounts to see whether present balances are vulnerable because of being unduly inflated.

(4) While the over-all trend may be up, there may still be temporary dips. As one illustration on the national level, the government may have a large deficit for the full year, but a cash surplus in the first quarter of the calendar year, with the result of decreasing deposits in that particular part of the year. Similar seasonal fluctuations can occur on the local level.

(5) Should reserve requirements be raised, your Secondary Reserve Potentially the two most impor- should be large enough to enable you to meet the increase without curities held by the commercial selling longer-term bonds in your banks and by the Federal Reserve more permanent Investment Ac-

(6) After studying the five speterm importance because of the cific factors already enumerated and making proper provision for them, it would be well to include in the size of your contemplated Secondary Reserve at least some nance as much of those deficits as allowance for a margin of error or for what might be called the untors without any net effect upon knowns of the situation. After all, the study of all these various ele However, the portion not taken ments is primarily a matter of estimate rather than an exact science. Hence, some provision for contingencies, added to the five other specific factors, will convince you of the need at least of some moderate-sized Secondary Reserve even in a period when the general trend of deposits is upward. If the Secondary Reserve fulfills its function of providing all needed liquidity the residual part of your securities, which we can describe as your Investment Account, will remain reasonably constant in size.

Question: To help start my thinking with regard to this residcommercial banks and in the types of bonds do you suggest and particularly what are your

Continued on page 32

Dealer-Broker Investment Recommendations and Literature

It is understood that the firms mentioned will be pleased to send interested parties the following literature:

Common Stock Portfolio for the investment of \$25,000—Leaflet lewburger, Loeb & Co., 15 Broad Street, New York 5, N. Y.

Freight Car and Locomotive Builders-Analysis-H. Hentz & Co., 60 Beaver Street, New York 4, N. Y.

Over-the-Counter Index-Booklet showing an up-to-date comparison between the thirty listed industrial stocks used in the Dow-Jones Averages and the thirtyfive over-the-counter industrial stocks used in the National Quotation Bureau Averages, both as to yield and market performance over an eleven-year period-Na- Street, New York 5, N. Y. tional Quotation Bureau, Inc., 46 Front Street, New York 4, N. Y.

Timber and Taxes-Discussion in current issue of Dean Witter's Review and Analysis-Dean Witter & Co., 14 Wall Street, New York 5, N. Y.

Aerovox Corporation-Bulletin -Amott, Baker & Co., Inc., 150 Broadway, New York 7, N. Y.

Color Television Incorporated-Bulletin—Hooker & Fay, 315 Montgomery Street, San Francisco

L. A. Darling Common-Latest information — Moreland & Co., Penobscot Building, Detroit 26,

Lion Oil Co. - Memorandum -Shearson, Hammill & Co., 14 Wall Street, New York 5, N. Y.

P. Lorillard Co.-Memorandum Walston, Hoffman & Goodwin, 35 Wal Street, New York 5, N. Y., and 265 Montgomery Street, San Francisco 4, Calif.

Also available are memoranda on McDonnell Aircraft Corp. and Standard Railway Equipment Manufacturing Co.

New Calumet Mines Limited-Analysis - Nesbitt, Thomson & Company, Limited, 355 St. James Street, West, Montreal. Que., Can-

Spencer Chemical Company -Analysis-Cohu & Co., 1 Wall

Stromberg-Carlson Company-Analysis-Rogers & Tracy, Inc., 120 South La Salle Street, Chicago

United Aircraft - Review - Ira Haupt & Co., 111 Broadway, New York 6, N. Y.

U. S. Thermo Control-Analysis -Raymond & Co., 148 State Street, Boston 9, Mass.

Westeel Products Limited -Analysis - James Richardson & Sons, 367 Main Street, Winnipeg, Man., Canada and 80 King Street, West, Toronto, Ont.. Canada.

Westinghouse Electric Co. -Memorandum — Auchineloss, Parker & Redpath, 52 Wall Street, New York 5, N. Y.



SECURITIES TRADERS ASSOCIATION OF DETROIT AND MICHIGAN, INC.

A joint meeting of the Board of Directors for 1950, the newly elected directors for 1951, and all past Presidents of The Securities Traders Association of Detroit and Michigan, Inc., was held at the Old Wayne Club at noon Tuesday, Sept. 5, 1950. The meeting was presided over by President Bechtel and the following officers were elected for the coming year:









George J. Elder

Edward J. Miller

George A. Reuter

Harry B. Buckel

President—George J. Elder of George A. McDowell & Co. Vice-Presiden—Edward Miller of Andrew C. Reid & Co. Treasurer-George Reuter of Baker, Simonds & Co. Secretary-Harry B. Buckel of Manley, Bennett & Co

Chairman of the Membership Committee-Herbert Schollenberger of Campbell. McCarty & Co. Chairman of the Program Committee-Harry A. McDonald,

Jr., of McDonald, Moore & Co.

Chairman of the Arbitration and Ethics Committee-Charles E. Bechtel of Watling, Lerchen & Co.

A very enjoyable lunch was served and congratulations were generously extended to H. Russell Hastings who has been nominated First Vice-President of the National Security Traders Association of which the association is an affiliate.

AD LIBBING

Next week we will all be together at Virginia Beach for our Continued on page 16



THIS PICTURE SHOWS WAYS IN WHICH GM SERVES TRANSPORTATION WITH THRIFTY POWER

GM's Allison Turbo-Prop and Turbo-Jet Engines

- power new U. S. military planes.

GM Diesel-Powered Ship

- example of Diesel power on larger seagoing vessels.

GM Diesel-Powered Fishing Boat - typical of the maritime workhorses run on Diesel power,

GM Diesel Coach

- a familiar sight on city streets and bigbways.

GM Diesel Switching Locomotive

- workhorse of the yards.

GM Diesel Locomotive

- for all services on American railroads.

New Chevrolet Truck

- 83 models, 10 wheelbases. A truck for every hauling need.

New Diesel-Powered GMC Truck-Tractor - lightest Diesel ever put to work in heavy-duty trucking.

Hear HENRY J. TAYLOR on the air every Monday evening over the ABC Network, coast to coast.

Key to thrifty hauling

In the transportation field, General Motors seeks to develop the right power for the purpose.

Thus you will find trucks built for certain types of service benefiting by GM's betterment of gasoline engines, while in other trucks you will find the latest version of the GM two-cycle Diesel engine.

GM Diesel power has also made its contribution to the railroads—to ships built for many duties—as well as to trucks and coaches.

Even in the air, GM's search for better power has produced, in addition to the Turbo-Jets, a new Turbo-Prop aircraft engine, with a record low weight-to-horsepower ratio.

So the research, engineering and production skills which contribute value to passenger cars are likewise the key to steadily better motive power on the land, sea or in the air.

"MORE AND BETTER THINGS FOR MORE PEOPLE"

NERAL MOTORS

GM DIESEL . ELECTRO-MOTIVE . GMC TRUCK & COACH . ALLISON AIRCRAFT ENGINES . CHEVROLET . PONTIAC . OLDSMOBILE . BUICK . CADILLAC . BODY BY FISHER

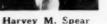
The Frear Bill

By HARVEY M. SPEAR* Special Assistant to U. S. Attorney General

Asserting securities of unlisted corporations present serious problem to investing public, former SEC attorney contends Korean episode magnifies need for regulations contained in Frear Bill. Describes provisions of Frear Bill and says measure is heartily endorsed by most of financial world. Lists large companies affected by the Bill, and decries burdens of compliance with its provisions. Maintains Frear Bill is designed to provide assurances necessary to encourage private investment in industry.

When

omy and all



precedence over which we were working on in the pre-Korean days.

extent and for how long our lives operations. will be affected. If the internain the same warm-war status for a long period of years, we would be playing into the hands of our enemies if we let ourselves stagnate in terms of economic and political progress. Instead of throwing up our hands in these trying times, we should apply ourselves that much more seriously to whatever problems we have on hand.

One of the very important prob-Jems in the field of finance today stockholder also must be given the at the rate of approximately \$1\frac{1}{2} is that which exists as to so-called "unlisted securities," i.e., securities not listed on a national securities exchange such as the New York Stock Exchange. The securities of many leading corporations are not listed on such an exchange. These corporations are an important segment of the modern corporate financial field. The securities of unlisted corporations present a serious problem to the investing public. As great as the need for the Frear Bill was before the Korean invasion, so is its need magnified today as the investments of the public become very vital for industrial expansion.

the Frear Bill and the need for it, actions in corporate securities by I shall describe the basic provi- an insider if he holds them for sions of the bill, the effects it more than six months, but does noted, moreover, that certain types would have on the field of finance, impose a liability for the profit if and the need for its enactment.

Description of Frear Bill

change Act of 1934. It is obvious Frear Bill is not a new experi-The bill adds no new controls or

Securities Exchange Act of 1934

Since the Frear Bill extends the Securities Exchange Act of 1934 to members of the financial comcorporations with over 300 shareholders and \$3,000,000 in assets, we should refresh ourselves on

*An address by Mr. Spear delivered at the Annual Meeting of the American Bar Association, Section on Corporation, Banking and Business Law, Washington, D. C., Sept. 19, 1950. Views expressed by Mr. Spear do not necessarily represent the views of the Justice Department or any other government agency. any other government agency.

the North Koreans the basic provisions of the 1934 crossed the 38th parallel on June Act, which incidentally has been 25, they set in motion a series of successfully administered to the events which have affected our satisfaction of all the financial entire econ- world for over 16 years.

our lives. It it now exists without the amend- of effect which the proposed Frear would be fool- ments of the Frear Bill requires ish to remain that corporations listed on any of oblivious of the national securities exchanges the fact that must register with the Securities porations which did not report at new problems and Exchange Commission. The and responsi- registration process is important. bilities have It involves the annual filing with been raised by the Commission of the basic operthe current ational and financial data which warm-war, the investing public needs in or-Some of these der to understand the workings new problems of its corporation. Thus, the first and responsi- important feature of the 1934 Act bilities will requires that the corporations have to take whose securities are traded over the projects the national exchanges must make available to the public certain basic financial information about But few of us yet know to what their corporation's condition and

A second important feature of tional picture continues to remain the Securities Exchange Act is the set of proxy solicitation rules and regulations which seek to insure securities of 2,194 issuers listed on that any vote involving the stockholders of the corporation will be handled in a democratic fashion. machinery established under SEC rules is that the stockquately informed before his vote opportunity to vote against or otherwise oppose any plan submitted by management or any special group, again in the longstanding tradition of American ing 17%. democracy.

A third major feature of the 1934 Act is Section 16 which seeks to discourage corporate officers. directors and other insiders from profiting by virtue of their specially favored position behind the scenes. Under Section 16 a corporate insider must account to the corporation for any profit made on the purchase and sale of the corporation's own securities within a period of less than six months. In order better to understand The section does not affect transsold in less than that period.

These three major features-i.e. the filing of financial and oper-The Frear Bill (S. 2408) is a ational information for public use, very short bill covering only six the conformance with the demoits original form. It re- cratic proxy machinery, and the quires virtually all corporations discouragement of profiteering by with over 300 shareholders and corporate insiders-involve pracwith over \$3,000,000 in assets to tices which the ethical and scrupuregister under the Securities Ex- lous financiers welcome. One reason why most of the financial from the face of the bill that the world heartily endorses the Frear Bill is that the bill will seriously ment in government legislation. impair the operations of the unscrupulous and unethical corporregulations to the field of finance. ate executives and financiers, whose activities compete most harmfully with the honest and upright operations of the leading

munity. In addition, as will be shown later, the unethical practices of many groups whose securities are not yet un er the Securities Exchange Act so impair public confidence in investments generally that the entire financial market place suffers.

Extent of Effect of Frear Bill

We have seen the nature of the responsibilities which the proposed Frear Bill would impose upon those corporations which would come under its provisions. Next we should consider just how many corporations would be affected and just how much work would be involved under the requirements of the Securities Exchange Act of 1934 as amended by the proposed Frear Bill.

In 1949 the Securities and Ex-The Securities Exchange Act as change Commission made a study Bill would have on corporations in this country. That study revealed that there were 1,118 corall to Federal or state agencies. In addition to this number, there were some 435 additional companies which did make certain reports to Federal or state agencies but which did not come within the provisions of the Securities Exchange Act of 1934. An additional 192 companies had one or more classes of stock listed on a registered exchange (hence falling under the provisions of the 1934 Act) but these same corporations also had one or more classes of stock unlisted. As to those unlisted securities the corporate management does not have to conform with ilege. the proxy regulations.

As of June 30, 1949, there were national securities exchanges representing a total market value of \$87 billion. It has been estimated Again, the cornerstone of the that the proposed legislation would extend the protection of the Sevalue of approximately \$19 bilis solicited. Under the rules the lion, traded at the present time billion per year. Under the Frear Bill, laws now covering 83% of important corporate issues would be extended to cover the remain-

> The corporations affected by the Frear Bill are large and their effect upon the economy is great. The six largest companies, in terms of assets, are shown below.

In discussing the coverage of Frear Bill, it should be noted that it is not intended to cover corporations the securities of state, even if such companies are engaged in interstate commerce. The Frear Bill amendment to the the authority to exempt issuers in of companies are exempted, for ernment securities, including those reported. issued or guaranteed by states or subdivisions thereor, would be exempted.

Burden of Compliance on Corporations Affected

The opponents of the Frear Bill raise all sorts of vague cries against the expense and burdens of compliance with the provisions of the Securities Exchange Act. The burden, however, would be very slight for virtually all the corporations affected. If you will remember, there are three major

Continued on page 34

Number of Stockholders COMPANY Humble Oil & Refining ____ \$861,426,325 11,617 Creole Petroleum Corporation 618,977,000 4.600 *4.923 Aluminum Company of America 1+8,864 Great Atlantic & Pacific Tea Co. of America 322,848,969 n.d. Weyerhauser Timber Company 210,180,106 n.d. Singer Sewing Machine Company 202,980,063 3.800 *Preferred. †Common, n.d. Not disclosed.

Missouri Brevities

While unit sales continued their history of National Bellas Hess, Inc., Kansas City, steadily stoftening retail prices lowered the company's dollar volume somewhat below 1949's record high. Net sales for the fiscal year ended July 31, 1950, were \$32,099,238 compared with the previous year's record \$33,696,757, or a decrease of 4.7%. Profits were affected likewise, by two factors: lower prices, and a lower gross margin of profit. Profits after taxes were \$668,546 compared with \$1,101,288 for the 1949 year, which were equal to 28 cents and 46 cents per share, respectively. Current assets at July 31, 1950, were \$7,998,340, as against current liabilities of \$2,052,386.

Hussman Refrigerator Co., St. Louis, plans the issuance and sale, subject to stockholders' approval on Oct. 6, of \$1,600,000 of 4% preferred stock of \$100 par value to the Penn Mutual Life Insurance Of the proceeds, \$786,520 would be used to retire the present outstanding \$2.25 preferred stock and \$700,000 to pay for land and construction of a new warehouse. The company also plans at an early date to construct on the new site a general office building which may cost approximately \$425,000. The new preferred stock would have no conversion priv-

Earnings of \$2.21 per share of common stock for the six months ended July 31, 1950, as against \$1.55 per common share earned during the corresponding period of 1949 were reported on Sept. 21 by The May Department Stores curities Exchange Act to investors Co. and subsidiaries. Net dollar holder must be fully and ade- in securities with a total market earnings on the common for the period amounted to \$6,438,000, compared with \$4,502,000 for the six months ended July 31, 1949. For the 12 months ended July 31, 1950, net earnings were \$18,-795,000, equal to \$6.45 per common share, compared with \$17,-049,000, equal to \$5.91 per share, in the like period of 1949.

> Western Auto Supply Co. (Mo.) announces that sales for month of August were \$16,551,000, against \$12,402,000 in the corresponding month of last year. For the eight months ended Aug. 31, 1950, sales totaled \$100,098,000. which are held within a single compared with \$76.380,000 for the same period in 1949.

> For the 12 months ended July 1934 Act would also give the SEC 31, 1950, St. Joseph Light & Power Co. reported total operating revcertain other cases. It should be enue of \$5,513,035 and net income interest, etc., of after taxes. \$690,970, or \$1.98 per share on the example: banks are to be specificommon stock. For the year cally exempted, as would be muended Dec. 31, \$5,583,231, \$667,tual insurance companies. Gov- 982 and \$1.90, respectively, were

The common stock of no par sharp upward trend for the fiscal value of Kansas City Fower & year ended July 31, 1950, and were Light Co., which has been traded the highest ever recorded in the over-the-counter since it was publicly offered early this year, was listed on the New York and Midwest Stock Exchanges Sept. 15.

> According to a press report, the probable net income of Scruggs-Vandervoort - Bainey, Inc. and subsidiaries for the fiscal year ended July 31, 1950, which last May was estimated at approximately 10% under the preceding year, is now expected to show up about the same as the preceding year, which was \$1,900,000 or \$2.67 per common share. The increase was attributed largely to the sharp rise in consumer buying during July, the final month of the fiscal year. Inven ories as at July 31, 1950, are expected to be about 5% in excess of a year ago in dollar volume.

> The board of directors of the Missouri-Kansas-Texas RR. on Sept. 14 authorized the payment on Oct. 1, next, of three semiannual coupons on the 5% adjustment mortgage bonds. This covers the interest due April 1, and Oct. 1, 1945, and April 1, 1946. J. Morfa, Chairman of the Board, also announced that the company will purchase more than \$9,800,000 worth of rolling stock and equipment during the next six months.

> A long-term contract under which the Long-Bell Lumber Co., Kansas City, and the Harbor Plywood Corp., Hoquiam, Wash., will share the logs produced from a large tract of timber in the upper Lewis River region in Washington, was announced on Sept. 14. The tract, containing approximately 30,000 acres, is the largest privately owned timber holding in that area not previously acquired by a timber user. It contains an estimated one billion feet of high grade old growth fir, hemlock and other species.

STIX & Co.

INVESTMENT SECURITIES 509 OLIVE STREET

St. Louis 1.Mo.

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Black, Sivalls & Bryson **Texas Utilities** Mississippi River Fuel Delhi Oil **Tennessee Gas Transmission Texas Eastern Transmission** Rockwell Mfg. Southern Union Gas Southwest Gas Producing

SCHERCK, RICHTER COMPANY

Bought - Sold - Quoted

Landreth Building

Bell Teletype SL 456

St. Louis 2, Mo.

Garfield 0225 L. D. 123

Treasury-Federal Reserve Split

President, Aubrey G. Lanston & Co.

Government band specialist recites background and history of the divergent policies of the Treasury and Federal Reserve with r ference to short-term rates and dibt management, and states, in light of conditions, it is reasonably clear Federal Reserve has been convinced that higher short-term interest rates are necessary as restraining credit policy. Says break-up in Treasut / and Federal Reserve policies is regrettable, since each felt compelled to live up to convictions as to best interest of nation. Conclud's protection of purchasing power of dollar is hopelessly entangled with protection of par value of U. S. securities.

senior officers of the Federal Re- decision by the Treasury. serve System was dramatic and



Aubrey G. Lanston

the impact of these things that led to our present and more regrettable situation. Le ween now and the time at which a satisfactory working relationship between these two important arms of the Government can be resumed the value of your i vestments, the cost of the funds which you may need to take delivery of your mortgage commitments, the rate to be obtained if you reed to repurchase Treasury securities or to purchase other securities, will depend upon how well you can weigh the trend of this inter-agency fight and the terms on which it will be settled.

The Federal Reserve Board approved the action of the New York Federal Reserve Bank in raising its rediscount rate while the Treasury was making its decision on the terms to be set for its September and October refunding. This, as you may know, was the largest single refunding that the Treasury had ever undertaken. When the Treasury was advised of the Board's action it immediately announced the terms of its refunding. The two announcements reached the market simultaneously

The Federal Reserve's anpolicy with all the powers at its command.

The Treasury's refunding announcement was triple-barreled. Barrel one was the announcement of a rate and term unchanged from those set last May for the June and July maturities. Barrel two was the setting of these terms of the Federal Reserve was conin the face of an increase in the siderably less willing than had Federal Reserve rediscount rates been the case during the war. and the Board's statement on Differences on the methods and credit policy. Barrel three was the techniques to be used, to reach absence of any other refunding agreed objectives, became far offering-only one type of secur- more clear-cut. Nevertheless, ity limited to a 11/4 % coupon for there was little question in the almost \$14 billion of maturing mind of the general public or of debt. Provision was made for a investors in Treasury securities later and temporary lifting of the as to which would dominate. The restrictions applicable to institutional purchases of F and G Sav- in the saddle. In hearings confourth-rate news under the circumstances. These announcements might be termed a declaration of

*An address by Mr. Lanston before the Massachusetts Savings Bank Convention, Portsmouth, N. H., Sept. 16, 1950.

The public break between the independence by the Federal Re-Secretary of the Treasury and the serve and a challenging stand-pat

Battle Between Treasury Securities and the Dollar

The first reaction of many was admiration for the Federal Reserve's belated independence of action. This quickly turned, however, into a rather general view that might be described as "a plague on both your houses." A very deep sense of regret has been voiced that the Treasury and the Federal Reserve, agreed as to their major objectives, should find their differences over methods and techniques to be so pronounced as to risk the loss of public confide ce in the value of enough, it was Treasury securities. This risk can be stated somewhat differently, namely, that the public may lose confidence in the value of the dolr and from this lose confidence in Treasury securities as well, unless the inflation spiral were contained. In essence, the differences between the Treasury and the Federal Reserve can be reduced to which of these-Treasury securities or the dollar-represents the chicken and which the egg, but there still would remain the matter of who was to be top boss. For eight years the Treasury has called the tune but for the moment, at least, the Federal Reserve is conducting the orchestra.

What does all of this mean to savings bankers, to other investors, and to the general public? It is difficult to give you an assured answer because the background of these events must be measured, in part, by conjecture. Since, however, the press has reported the matter somewhat briefly, and at times not too accurately, I felt that it might be helpful if I tried to outline the story. I would like to emphasize, however, that it cannot be recited categorically. Only a handful of people know first-hand just how the differences arose or how they nouncement was double-barreled, seemed to. No one can give a In addition to approving the in- first-hand report of all of the discrease in the rediscount rate of cussions, misunderstandings, difthe New York Bank (which was ficulties and consequences. But, an indication that the other Fed- on the whole, it is possible to eral Reserve Banks would follow piece together a rational and suit) the Board stated that it reasonably accurate story and I would follow a restraining credit hope that my version will be helpful to you in making sound investment decisions during this confusing period.

As you know the Federal Reserve subservience to the Treasury began with World War II. You also know that in the post-war era the continued subservience Treasury continued to sit solidly ings Bonds but this was hardly ducted last year by a Congressional sub-committee headed by Senator Paul H. Douglas of Illinois, we witnessed something of a blowoff and a pretty good airing of the problems and differences involved. You will recall

that this sub-committee concluded adopted a new tactic. It permitted that the Treasury debt should be financed at the lowest possible bills to advance to a new post-war cost commensurate with the maintenance of desirable credit conditions, but it recommended the issuance by Congress of a directive that would inform the Treasury and the Federal Reserve that the latter had the primary responsibility for the management of money and credit. Had such a directive been issued it would have reversed the relationship between the Federal Reserve and the Treasury. The Federal Reserve would have been placed in a position to veto Treasury debt management decisions and the Treasury would have been denied a veto of Federal Reserve credit policy. In essence, the Joint Committee on the Economic Report brushed off this recommendation with the suggestion that the matter be subjected to further study.

Position of Council of Economic Advisers

The Council of Economic Advisers surprised observers by their keen interest in these matters. They jumped into the fray in no uncertain terms. They challenged the validity of the sub-committee's conclusions. They plummeted hard for easy money at all times, under all circumstances, and they than the Treasury to occupy the premier position in this alliance.

Federal Reserve officials re-Douglas Committee. They seemed ber, 1949, the Federal Reserve term rate in December.

the open-market rate for Treasury to see issued. The Federal Reserve at this point reversed its completed the Federal Reserve reattitude toward the bill and cer- turned to its goal of firming shorttificate market. Where it had term rates. It protected the new been a reluctant buyer it now em- 11/4% issues in a minimum sort of ployed strong-armed buying tac- way and the market got the idea line with the terms of the Treasury's offerings. The last-minute idea of a five-year 11/2 % note at character of the Federal's reversal par or higher than it had on the toward the market contributed to the necessity for the type of was now selling at a discount and strong-armed buying that was employed.

After this financing was out of the way the tug-of-war waxed furiously behind the scenes with an adequate amount of open-mouth said it was unthinkable for other tactics to indicate to the market the terms for its June and July that the Federal Reserve still fa- refundings. This announcement vored strongly a higher shortterm rate. Shortly afterwards the noon of the first day on which the acted swiftly to the apparent sen- Federal embarked on large-scale bid for the new 11/2 % notes timent of the majority of the sales of longer-term restricted dropped 1/64th below par. An imbonds wherein it actually hit bids portant connotation of the Treaswith the view of decreasing prices. ury's reaction was the inclusion of to sense that the Committee The initiation of this policy ostenreport would side with the Board sibly was with the Treasury's June. The rate set by the Treasto an unexpected degree. As the blessing. This indicates that the other words the Treasury time arrived for a refunding deci- Treasury was not pushing toward bated the attempts of the Federal sion to be made by the Treasury lower rates in general although it to present it with a fait accompli for the maturities due in Decem- had not agreed to a higher short- in the way of an uncertain market

Rates Set on Refunding **Operations**

By the time the March and high as discussions on these fi- April refunding decisions were nancings began or were in pro- about to be made, the open-mouth gress. The market smelled a policy of the Federal, with respect mouse and Treasury certificates to short-term rates, indicated that were offered freely against a the Treasury may have been perreluctant buying attitude on the suaded finally to permit some inpart of the Federal at minimum crease in the short-term pattern. prices. The Secretary of the Treas- The Secretary did not go along ury, however, did not agree that with the Federal, however, as a higher short-term rate was much as the open-mouth policy needed by the then state of busi- had indicated. The Treasury's anness. The announced terms of the nouncement upped the rate for refunding offerings produced no the short-term rate to 11/4% but change in the rate for Treasury it made the term 15 and 16 certificates and included a 1%% months. It included, however, a note that was quite a bit longer five-year 11/2% note instead of the than the Federal Reserve wished hoped for 8-10 year 13/4% bond.

Shortly after this financing was tics to bring open-market rates in that the Federal Reserve did not look with much more favor on the 13/8 % note. The latter, of course, about ½ point lower in price than was true two months earlier.

> That the Treasury was thoroughly cognizant of the Federal's technique was evidenced by the premature date upon which it sei was made on May 5, the afterthe July refunding with that or other words the Treasury com-

> > Continued on page 38

Due October 1, 1951 to 1990

Interest exempt from all present Federal and Massachusetts Income Taxes

\$9,875,000

Massachusetts Guaranteed Housing Authorities

13/4% Bonds

Dated October 1, 1950

Interest payable semi-annually, April 1 and October 1. Coupon bonds of \$1,000 denomination, registerable as to principal only, or as o both principal and interest. Bonds maturing on or after October 1, 1961 are callable on October 1, 1960 or any interest payment date thereafter, as a whole and not in part, at a redemption price of par and accrued interest to date of redemption plus a premium of 3%, if redeemed on or before October 1, 1965; or a premium of 2½%, if redeemed thereafter but on or before October 1, 1970; or a premium of 2%, if redeemed thereafter but on or before October 1, 1975; or a premium of 1½%, if redeemed thereafter but on or before October 1, 1985; or a premium of 1½%, if redeemed thereafter but on or before October 1, 1985; or a premium of ½%, if redeemed thereafter

Legal Investments, in our opinion, for Savings Banks in Massachusetts and Connecticut

These bonds, in the opinion of counsel, will constitute valid and legally binding obligations of various individual Housing Authorities. In addition, the payment of principal and interest on the Bonds will be unconditionally guaranteed by the Commonwealth of Massachusetts as evidenced by endorsement on each bond.

AMOUNTS, MATURITIES, YIELDS AND PRICES

		(Accrued in	terest to t	e added)			Yield or
Due	Yield	Amount	Due	Vield	Amount	Due	Price
1951	.80%	\$215,000	1964	1.35%	\$274,000	1978	1.65%
1952	.85	219,000	1965	1.40	279,000	1979	1.70
1953	.90	223,000	1966	1.40	285,000	1980	1.70
1954	.95	228,000	1967	1.45	290,000	1981	1.70
1955	1.00	232,000	1968	1.45	296,000	1982	@ 100
1956	1.05	237,000	1969	1.50	300,000	1983	@ 100
1957	1.10	240,000	1970	1.50	306,000	1984	@ 100
1958	1.15	246,000	1971	1.55	311,000	1985	@ 99
1959	1.20	250,000	1972	1.55	318,000	1986	@ 99
1960	1.25	253,000	1973	1.60	322,000	1987	@ 9814
1961	1.30	257,000	1974	1.60	328,000	1988	@ 981/2
1962	1.30	262,000	1975	1.60	334,000	1989	@ 98
1963	1.35	265,000	1976	1.65	339,000	1990	@ 98
		268,000	1977	1.65			
	1951 1952 1953 1954 1955 1956 1957 1958 1959 1960 1961	1951 .80% 1952 .85 1953 .90 1954 .95 1955 1.00 1956 1.05 1957 1.10 1958 1.15 1959 1.20 1960 1.25 1961 1.30 1962 1.30	Due Vield Amount 1951 .80% \$215,000 1952 .85 219,000 1953 .90 223,000 1954 .95 228,000 1955 1.00 232,000 1957 1.10 240,000 1958 1.15 246,000 1959 1.20 250,000 1960 1.25 253,000 1961 1.30 257,000 1962 1.30 265,000 1963 1.35 265,000	Due Vield Amount Due 1951 .80% \$215,000 1964 1952 .85 219,000 1965 1953 .90 223,000 1966 1954 .95 228,000 1967 1955 1.00 232,000 1968 1956 1.05 237,000 1969 1957 1.10 240,000 1970 1958 1.15 246,000 1971 1959 1.20 250,000 1972 1960 1.25 253,000 1973 1961 1.30 257,000 1974 1962 1.30 262,000 1975 1963 1.35 265,000 1976	1951 .80% \$215,000 1964 1.35% 1952 .85 219,000 1965 1.40 1953 .90 223,000 1966 1.40 1954 .95 228,000 1967 1.45 1955 1.00 232,000 1968 1.45 1956 1.05 237,000 1969 1.50 1957 1.10 240,000 1970 1.50 1958 1.15 246,000 1971 1.55 1960 1.25 253,000 1973 1.60 1961 1.30 257,000 1974 1.60 1962 1.35 262,000 1975 1.60 1963 1.35 265,000 1976 1.65	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

These bonds are offered when, as and if issued and received by us, and subject to the approval of legality by Messrs. Sullivan, Donovan, Heenehan and Hanrahan, New York City, or Messrs. Caldwell, Marshall, Trimble & Mitchell, New York City.

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Reynolds & Co.

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F. S. Smithers & Co. Tripp & Co.

B. J. Van Ingen & Co. Inc. Andrews & Wells, Inc. Moncure Biddle & Co.

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A. M. Kidder & Co. New York, September 18, 1950

Julius A. Rippel, Inc.

How Shall We Finance Our Arms Program? Is the Excess Profits Tax the Answer?

In debate with Senator O'Mahoney, George Terborgh, while conceding moral grounds dictate prevention of undeserved gains from defense emergency, nevertheless maintains as impossible the formulation of excess profits or any other tax distinguishing deserved from undeserved gains. Contends excess profits taxation technique discriminates against good management, and is inflationary on the economy. In opposition, Senator O'Mahoney defends the tax as falling on those corporations raising prices, thus being anti-inflationary. Declares it is only practicable way to supply needed revenue, and

EDITOR'S NOTE: Herewith is a partial transcript of the "American Forum of the Air," of which Theodore Granik is founder and moderator, broadcast over the NBC Network August 26, which was devoted to the question of whether an Excess Profits Tax should be levied in connection with the financing of the nation's arms program. Opposing views on the subject were presented by George Terborgh, Research Director of the Machinery and Allied Products Institute, and Senator Joseph C. O'Mahoney, Democrat, of Wyoming.

it justly forces the profileer to collect for Uncle Sam.



Sen. J. C. O'Mahoney George Terborgh

occurred as Senator Joseph C. O'Mahoney of Wyoming and Senator Connally of Texas offered an amendment calling for an 85% levy effective last July 1 on business profits that exceed what they define as normal. They estimate that would yield about \$4 billion a year.

But Senator George, Chairman of the tax-framing Finance Committee, told the Senate: "The super-tax on profits would not yield the Treasury a dollar of extra income this year. Instead, corporations would spend money freely to avoid handing it over to the Treasury.'

Supporters of the profits levy contend that it would curb, not promote, inflation and would crack down on "profitzers."

So the "American Forum of the Air" today asks, How should we finance the arms program? By emergency devices or by a long- a correct statement of your own range tax policy? S'ould we curproposition, Senator. You protail non-essential government expose to use as a definition of normoney by sales or excise taxes? Is the excess profits tax the answer? And what will that mean to each of us?

These are some of the questions we pose to Senator O'Mahoney and to a distinguished economist and business leader, George Terborgh, Director of the Machinery and Allied Products Institute.

Mr. Terborgh, how do you feel about Senator O'Mahoney's proposal for an excess profits tax?

Mr. Terborgh: Mr. Granik, I am in sympathy with the Senator's aims, but I have some very grave reservations about the proposal he has advanced. I think on moral grounds it is undoubtedly true that we should prevent, if possible, all undeserved gains from the defense emergency. would apply this principle not only to corporations as you do, businesses, and not only to capital, in the period 1936 to 1939 to al-

Chairman Granik: A fierce Sen- but to labor. Unfortunately, noate debate has broken out over body has ever devised a satisfacthe bill to help pay for increased tory formula for distinguishing military spending. The explosion deserved from undeserved gains, and certainly the excess profits tax does not do so. It is full of inequities and it gets worse the longer it is applied. It is repressive of incentive for economy and efficiency, and it is a drag on economic progress. I consider that it is a permissible device under the stress of all-out war when in only for two or three years, but the dollar. in the long pull, such as we now confront, with a defense program that may run for years and years. think we should stay clear of the excess profits tax unless the armament program expands to something far beyond what we are now led to believe.

Senator O'Mahoney: Well, Mr. Granik, it now seems that we are agreed on this panel tonight, at least that we should tax to raise the revenue to pay for our war effort, I think Mr. Terborgh and I completely agree that we ought to have a pay-as-you-go system. Of course, the excess profits tax which I have proposed does not pretend to raise all the revenue that we have. I do not believe that it is subject to the criticism that Mr. Terborgh has just now made because the proposition which I have submitted to the Senate in company with Senator Connally levies the so-called excess profits tax only upon the top one-fifth of corporate income. Four-fifths of corporate income, therefore, are not taxed under the excess profits tax.

Mr. Terborgh: That isn't quite penditures? Should we raise more mal income four-fifths of the average income of the past four But if the income rises years. above that, the proportion that is subject to the excess profits tax will exceed one-fifth and may go on very high.

Senator O'Mahoney: Of course, that is correct. I think I can best point this out by this chart, which is a duplicate of the chart that I period. presented to the Senate of the United States only yesterday. The as much as that. It wasn't pros-80% or the four-fifths line is shown by this mark at which my pencil appears. If you will observe, that area from 1946 to 1949 shows the corporate profits before taxes after the war. This peak back here, which is much lower, shows the height which corporate to pay the burden of the tax. profits before taxes reached during World War II. We had an excess profits tax then. It will be observed that the war raised cor-Senator, but to unincorporated porate profits from \$5,400 million ticularly when we are confronting

most \$25 billion during the war. That shows how war increases

Base Period Questioned

Mr. Terborgh: Your chart ought to run further back, Senator. You started in the middle of the depression. If you ran back to get a perspective on prosperous periods, you would find that those profits don't look as high. Furthermore, they are not corrected for the shrinking dollar, either.

Senator O'Mahoney: Never before in history did export profits ever approximate anything like \$25 billion. We will agree to that.

Mr. Terborgh: Never before in history did any other component of the national income ever approximate what it did in wartime -wages, salaries, family income, or anything else you wish to men-

Senator O'Mahoney: Quite right. And the income tax on individuals reaches all wages and all salaries. The tax bill which was brought out by the Finance Committee practically restores the war-time income tax upon individuals. There are only two differences. The wartime tax allowed an exemption of only \$500. Now we have a \$600 exemption. The wartime tax did not allow husband and wife to split their income. The 80th Congress granted that permission. It has not been changed by the Finance Committee bill. Yet that bill proposes to raise \$5 billion on individual income taxes and \$1,500 million on corporate income taxes, although corporate income is so much greater in this period than it was then, any adjustment the probability is that it will be that may be made for snrinking

> Mr. Terborgh: If you had a chart for individual income you would find that also would be which you are referring.

Senator O'Mahoney: You are quite right, but the percentage of increase has been far greater for corporate profits than for any other element in the economy.

Mr. Terborgh: Since when? If you start with the depression that is perfectly true, but it is not true if you go back in history and compare it with other periods of prosperity.

Senator O'Mahoney: Of course we are dealing within the lifetime of the people now living who will have to pay this tax.

Mr. Terborgh: That is not a fair standard, Senator.

Senator O'Mahoney: They are the people who will fight the war.

take a four-year period just preceding the 1936 to 1939 period, common shares. It is planned to of profits from that starting point to some later period of prosperity.

Senator O'Mahoney: I would say that the period from 1936 to 1939 was not the depression period. It was the recovery period. The depression began in '29.

Mr. Terborgh: Senator, there was an average of more than eight million unemployed during that

Senator O'Mahoney: Not quite perity. It wasn't the full employment economy such as we have now, but we now have only two million unemployed. We have a high ratio of income. We have the greatest prosperity that the country ever enjoyed. We are ready

Senator O'Mahoney: The profit system must defend itself by spending its profits to serve the country. If it doesn't do that, par-Continued on page 29

Connecticut Brevities

machine tool business and will ings permit. concentrate on purchasing iron castings. The company has been producing various types of machine tools since its formation in 1834, but in recent years this business has been unprofitable for Taylor & Fenn. The Company has resumed construction of its new foundry at Windsor and plans to move its operations to the new was begun in 1948 but temporarily halted due to high building costs.

Hartford-Empire Company has purchased from Rockwell Manufacturing Company its V and O Press Division and its subsidiary Rockwell Packaging Machines, Inc. The V and O Division produces mechanical punch presses, which will supplement the line of automatic high-speed dieing machines made by the Henry & Wright Division. The V and O Division will continue to operate at its present plant at Hudson, N. Y., while the business of Rockwell Packaging Machines will be moved to Hartford-Empire's Standard-Knapp Division at Portland. The purchase, which was made at a cost of about \$1,500,000, includes about \$1,000,000 of unfilled orders and net current assets of about \$750,000. The transaction was financed by a \$1.520.-000 increase in Hartford-Empire's long-term notes. The old eightyear \$3,480,000 loan was replaced with a 10-year loan of \$5,100,000.

Capewell Manufacturing Com- subscribed. pany has purchased V-Mac Industries of Guilford, manufacturers of pipe threading, cutting and reaming tools. The machinery and vastly larger in the period to production facilities will be moved to Capewell's plant at Hartford.

> Phoenix Insurance Company has announced that it plans to organize a casualty department. Phoenix and its subsidiaries have been one of the largest groups confining their operations to the fire insurance field. The new business will be organized by Edward B. Scott, Jr., formerly with Hartford Accident and Indemnity, who has been elected a Vice-President. The Company does not expect to underwrite any casualty business until sometime in 1951.

Greenwich Gas Co. has called a meeting of its stockholders for September 28 to amend the provisions of its present preferred Mr. Terborgh: If you want to stock and to vote on an increase in the number of preferred and you would conclude that profits eliminate the participating feature had increased by an infinite ratio of the preferred and to increase because they were negative in the annual dividend rate from those four years. It means nothing. \$1.25 to \$1.50 a share. If the addi-It means nothing to take a depres- tional stock is approved, holders sion and then compare the growth of each four and one-half shares of preferred would be offered an additional share at \$25 and common holders would be offered one share at \$10 for each three owned Proceeds would be used to retire a bank loan of \$220,000 and to provide additional working capital. Upon completion of the proposed financing, the directors intend to resume dividends at an

Taylor & Fenn is liquidating its annual rate of 72 cents if earn-

Connecticut Power Company has called a special stockholders' meeting for Sept. 18 to vote on a proposal to issue \$10,000,000 First and General Mortgage Bonds. The proceeds are to be used to call the Series A, B and C bonds in the amount of \$7,030,000 and for additions to plant and equipment plant by April, 1951. Construction now in process of construction or required through 1952.

> Fafnir Bearing Co. is constructing an addition to its plant in New Britain to provide space needed to relieve congestion at its main plant. The new space is estimated to cost \$200,000 and to be completed by January, 1951.

> Stanley Works has announced an agreement to purchase Humason Manufacturing Co. of Forestville, which produces coil springs, flat springs, wire forms and machine screw parts. Stanley plans to operate the new acquisition as a subsidiary.

Meck Industries Stock Issue Oversubscribed

A group of underwriters headed by Otis & Co. on Sept. 19 offered 150,000 shares of common stock (par \$1) of John Meck Industries. Inc., at \$4 per share. This offering, the first to be offered to the public of Meck shares, was over-

The proceeds are to be used to provide additional working capital for expansion of the firm's production.

Meck operates plants at Plymouth, Argos and Peru, Ind., and owns a substantial interest in Scott Radio Laboratories, Inc., Chicago.

The company is engaged in the manufacture and sale of console and table model television receivers, and radio-phonograph-television combinations. The company expects that it may engage in the manufacture and sale of home radio receivers at a later

With J. W. Goldsbury

(Special to THE FINANCIAL CHRONICLE) MINNEAPOLIS Minn .-- August Hartlett, Sr. is connected with J. W. Goldsbury Co., 807 Marquette

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"A Report on United Nations"

Secretary-General of the United Nations

UN executive recounts difficulties of United Nations in achieving peace. Says conflict in Korea is not only most serious world crisis since 1945, but also a threat of third World War unless members of UN make renewed effort for peace. Accuses North Koreans of attempting to overthrow majority decisions of United Nations, and says, since world must have a united and independent Korea, United Nations forces should go beyond 38th parallel. Warns this is no time to despair and urges full support of UN by all member nations.

Norway were given a lesson in April, 1940, when the Nazis invaded our country without warning. You in the United States were given a lesson when the Japanese attacked Pearl Harbor without warn-



Trygve Lie

It is not surprising that the lesson is hard to learn. Science has reduced distances much too drastically and rapidly for society to keep pace. Measured in terms of the time it takes to get there, Chicago is closer to my own City of Oslo today than it was to Springfield—the capital of your own state - little more parts of the world. than 100 years ago.

the whole world has been shrunk State of Illinois. At the same increased our power to destroy the lives and property of our Oslo, Norway, and Chicago, U. S. A., and every other major city in the world will be within range of battle in any great war from now on, and all the people in these cities would also be in danger of total destruction, by war.

In these circumstances it is world must learn to live peacewar if they are to survive. It is prepared to do so. They have living comfortably far apart from each other for thousands of years. Now modern science has suddenly sity for abolishing war and for living closely together before they If the world is no bigger years ago, then the 59 member countries of the United Nations as: may be thought of as like 59 counties in this State-but each county with its own language, customs, religion and form of government instead of all alike. That is our dilemma.

I put the matter in this way because I want all who are listening to me tonight to understand, in terms of their own lives and their own experience, first, why it is necessary for the United Nations to succeed; and second, why this is so immensely difficult. In the third place, I want to consider with you what the peoples and their governments might be able to do to reduce the chances the United Nations expanded proof failure and increase the chances

The conflict in Korea has confronted the world with its most

*An address by Mr. Lie at meeting sponsored by United Nations Association of Chicago, Chicago, Ill., Sept. 8, 1950.

The lesson that war anywhere serious crisis since 1945. Only in the world is a threat to peace five years after the end of the everywhere in the world is not last war and the establishment of an easy one to learn. We in the United Nations, the prospect of preventing a third world war has been placed in the gravest danger. At the same time, the crisis has placed before the members of the United Nations the necessity of making a great new effort for world peace.

UN No Guarantee of Peace

Let us recall for a moment that the establishment of the United Nations did not, of itself, guarantee peace. The United Nations was created in order to achieve peace: by promoting the peaceful settlement of disputes whenever possible; by taking enforcement action to prevent or suppress a breach of the peace whenever necessary, and, by helping the nations to work together to reduce poverty, hunger and misery in the world, to raise the standards of living and to widen the opportunities for individual advancement and social progress in all

Up to last June 25, when the We have reduced distances in North Koreans launched their terms of time so drastically that attack, the United Nations had made a good beginning in the in a century to the size of the work of promoting peaceful settlements of disputes between natime we have just as drastically tions. Together with the specialized agencies, the United Nations had also made a promising start fellowmen. This means that in its economic and social work and in its work for dependent peoples. This was in spite of the fact that from the very first the United Nations was faced with a steadily worsening conflict of power and ideology between the Western nations on the one hand atom bombs or worse, in such a and the Soviet Union and its allies on the other hand.

It is not surprising that in these quite clear that the nations of the circumstances the United Nations has had failures. What is surfully with each other and without prising is that the United Nations has been able to do so much equally clear that they are poorly constructive work. Even during the past year, when the cold war been used to fighting wars and to reached its greatest intensity, good work has been accomplished. In my annual report to the members on the work of the Organiconfronted them with the neces- zation this summer I was able to point out 14 major actions of the United Nations during the past have learned how to get on to- 12 months-aside from the action in Korea--which have been or can now than Illinois was a hundred be of constructive benefit to the world. These include such matters

> The decision of the General Assembly in favor of the independence of Libya within two years; the independence of the Republic of Indonesia after a three-year effort in which the United Nations played a major role; the renewed effort of the Security Council to settle the dispute over Kashmir between India and Pakistan; the successful maintenance of the armistice regimes between Israel and her neighbors; the part played by the United Nations in the progressive pacification of the northern borders of Greece; the launching of gram of technical assistance for economic development; the establishment of the United Nations Relief and Works Agency for Palestine refugees in the Near East.

Against these and many other

major failure so far-the failure to establish the system of col- bring unification of Korea but did lective security envisaged by the United Nations Charter. The main ers could not agree. A five-year components of this system were to be: first, United Nations armed forces which would be at the disposal of the Security Council at all times for the suppression of breaches of the peace; second, a system of international control for atomic energy and the elimination from national armaments of atomic bombs and all other weapons of mass destruction; and. in the third place, the regulation and reduction of all other armaments with the goal of universal disarmament.

Elements of Collective Security System Lacking

virtually no progress was made mission even to cross the 38th toward agreement on any of these Parallel and refused to accept the elements of a United Nations recommendations adopted by overcollective security system during the past three years.

Thus it was in a world without a collective security system that the fighting in Korea began,

This was not the first armed the United Nations was estab-Palestine between Israel and the Arab countries, in Indonesia between the Dutch and the Indonesians, and in Kashmir between the Pakistani and the Indians.

In all these cases the United Nations intervened and by peaceful methods of persuasion was promote peaceful settlement of the

In the other two areas of most widespread armed conflict since 1945, the civil wars in China and French Indo-China, the United Nations has not stepped in.

The case of Korea differs from the other cases of armed conflict in several ways. In the first place it is more directly involved in The 38th Parallel exists as a boundary line between North and forces were responsible for taktroops in Korea north of that line that it almost succeeded in 'win-

accomplishments of the United and United States forces south of ning the whole country by force that followed was supposed to not, because the two Great Powtrusteeship prior to independence had, in fact, been agreed upon in principle but was never carried

Then in 1947 the United States asked the United Nations to take over. The history of United Nations action in Korea is the second reason why Korea differs from the other cases of armed conflict that have confronted the United Nations. For two and a half years the United Nations tried to bring about the peaceful unification of Korea under a government freely chosen by all the people of Korea. It failed because the North Koreans refused to negotiate, refused Because of the world tension to permit the United Nations Comwhelming votes in the United Nations General Assembly. the United Nations and its Commission went ahead as best they could in the circumstances. Elections were held in South Korea. conflict that had occurred since The government of the Republic of Korea was established there lished. There had been fighting in and recognized by the General Assembly as the only lawful government in Korea.

Guilt of North Koreans

Now the North Koreans had the legal right—whatever one may think of the wisdom and morality of their position—to refuse to able to stop the fighting and to accept the recommendations of the General Assembly. But they had no right, legal, moral or otherwise, to attempt to overthrow by armed force the majority decisions of the United Nations. Nor bers of the United Nations. did they have the right to attempt to impose their government by force upon all Korea, whether they liked the government in South Korea or not.

The North Korean attack upon the Great Power conflict over the South Korea was the most direct peace settlements of the last war. challenge to the peaceful aims and purposes of the United Nations. The power of the attack South Korea only because Soviet showed how long and carefully prepared it was. The attack came ing the surrender of Japanese in such overwhelming strength

Nations must be balanced the the line. The military occupation of arms within a matter of days.

It would have been disastrous for the United Nations and for the cause of world peace if an act of armed aggression had succeeded in these circumstances. It did not succeed because of the immediate action of the Security Council and the equally prompt intervention of armed forces of the United States, later backed by other members of the United

The world owes a great debt to the President and people of the United States for the courageous decisions they made between June 25 and June 27 and for the leadership they were able to give in the United Nations as a result of those decisions. The debt has continued to mount up in the weeks that followed-a debt to the American soldiers and sailors and airmen who, by force of circumstances, have had to do most of the fighting so far in Korea. They are fighting for the United Nations under the United Nations flag and their United Nations Commander, General Douglas MacArthur. Their bravery and sacrifice in the face of great odds have saved the day and may at last begin to turn the tide of

From the beginning the United States forces have been joined by units of the armed forces of several other members of the United Nations. Now additional units are joining in the battle or are being recruited for service in Korea. On the basis of the offers already made, it is safe to predict that between 30,000 and 50,000 fighting men will be contributed to the United Nations Armed Forces for service in Korea by other mem-

First Step Taken for Enforcement of Peace

Thus, for the first time in the history of the world, the enforcement of peace has been undertaken by a world organization. This has happened in spite of the Great Power deadlock that prevented the creation of the United Nations armed forces contemplated in the Charter. It has happened in response to a recom-Cotninued on page 35

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New Issue

September 21, 1950

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World Bank Progress In Troubled Times

By EUGENE R. BLACK*

President, International Bank for Reconstruction and Development

Asserting World Bank was not founded to be a fair-weather institution, Mr. Black stresses objective of promoting better liv.ng conditions and equalizing living standards among nations. Says despite troubled conditions, bank has made substantial progress and its credit has been established. Claims sound and rigid standards of lending have been maintained, and urges Europe and underdeveloped countries formulate properly balanced development programs and strive for fiscal solidarity. Concludes Bank's task is one of hope and progress.

that we are living and working in a hope for betterment. roubled times. The grave events that have occurred in Korea have

already had their repereussions ground the world. Yet, it would be a oity if these events were allowed to obscure the importance of those objectives of economic recovery and development, of balanced trade and the un-



Eugene R. Black

hampered exchange of goods, topressing so actively.

There are some goals that can never yield high place for very long in the life of any nation or think, is the continual improvement of the conditions in which the individual citizen lives out his span. It was primarily to promote that objective that the International Bank was created. And it is the achievement of that goal towards which the energies of the Bank nave been directed.

The present tensions throughout the world seem to me to add to. and not detract from, the importance of our task. Of course, should the situation seriously deteriorate the progress we have been making in the direction of gest that it is the existence of orderly economic development widespread poverty and misery may suffer interruption. But short which has stimulated the spread of this eventuality, I am convinced of the virus row threatening the that we can and must press for - peace of the world ward along the path we have been following, and indeed that we must press forward at an accelerated pace.

Let me state briefly the reasons prompting me to say this. What is now happening in Korea is not a struggle for a few thousand square miles of land. It is part of a struggle for the hearts and min's of hundreds of millions of people throughout the world.

Perhaps the most powerful sinde force shaping the course of history in our time is the awakening consciousness of the underprivileged masses of the people, that the conditions of poverty, illhealth and ignorance in which they live are not preordained and their deep conviction that they have a right to the opportunity to earn a better living for themselves and a better future for their chil-

For those of us who enjoy the great blessings of freedom, it is often difficult to understand the appeal of an ideology which in stitution with confidence. practice denies to the individual the right to govern his own destinies. But for those less fortunate, freedom means little when it is widely separated parts of the freedom only to live out their world. We can already begin to lives in misery and want. In them, the promise of a millennium, how ill-founded it may be in fact, is Bank financing is helping to pro-

*Address by Mr. Black in presenting the Fifth Annual Report of the Interna-tional Bank to the Board of Governors, Paris, France, Sept. 8, 1950.

We are all deeply conscious in the promise of change at least

We must not, and I trust will not, cou ter the promise of one kind of millennium with the promise of a millennium of another kind. But neither must we be content to sit by and watch the gap widen between the standard of living of the less developed countries and that of the more developed nations, relying on what are to us the obvious advanages of democracy and freedom to offset the tremendous pressures reated by that gap. We can reieve those pressures—we can reove one cause of future Koreas

only if we can hold out a real and well-founded hope of inprovement in the material wellbeing of all men which is essential to their dignity and self-respect. wards which we have all been This is a long and arduous process -but at the least we cught to be

able to give the ordinary man confidence that his conditions of life will grow better over the government. Among these, I years and that his children will have greater economic and cultural opportunities than he himself has enjoyed.

Surely, if such a wide gap between standards of living in various parts of the world did not exist today-if during the last hundred years greater effort had been devoted towards improving conditions in the less developed areas of the world (and I include in that most of Eastern Europe) -we might not today be witnessing so much social unrest and possibly not even hostilities. I sug-

It is no accident that, in establishing the structure of the United Nations, an Economic and Social Council, devoted to improving economic conditions throughout the world, was given its place alongside the Security Council. And it was the same recognition of the importance of economic development to peace and stability which influenced the founders of the International Bank to write into the Bank's charter the longrange function of promoting development as coordinate with its shorter-ran e, if then more immediate, function of helping the warravaged nations to reconstruct their productive facilities.

Bank Has Made Substantial Progress

I think the Bank has made substantial progress towards its objectives during the first four years of its operations. I should like to review with you some of the fac-tors which I think justify us in looking to the future of our in-

Up to the present time, we have made loans which total nearly a billion dollars to 17 countries in see the fruits of these loans; to mention but a few examples, bound to find a response; they see duce steel in Western Europe, to increase timber yield in Eastern Europe, to enable the Indian rail-

Continued on page 39

Our Reporter on Governments

By JOHN T. CHIPPENDALE, JR. =

With the first phase of the refunding out of the way, and not too much disturbance in the money market because or it, there seems to be a better feeling and better tone in the government market. Although it is not generally believed the storm is entirely over, there is, nowever, a growing feeling that the market as a whole may not be far from a temporary stabilization area, that could turn out to be a more or less permanent one. Scale buying still seems to be very much in order, and on a somewhat expanded basis. The intermediate and longer eligibles are being bought in this fashion with a few more of the tap bonds also minding this way out of the market. This is aside from the Central Bank

The new 13-month note has assumed some prominence in the market, at a price which has attracted outside buying. Despite a less bearish attitude, there is still plenty of caution among operators in the government market, and the feeling of playing it sate and staying short has not been dissipated yet. There are too many uncertainties that have to be resolved for the market to assume its former confidence and equilibrium.

Market Uncertainty Continues

There are still many points of concern in the government market, in spite of signs that certain issues may be close to, if not arready at, temporary resistance levels. The ability of the market to rally following sell-offs is not an unfavorable development, but there are still many unknowns which must be cleared up belove real solid commitments are likely to be made in volume. Scale buying has been in evidence in somewhat larger amounts in the intermediate-term eligibles, but herein again caution is keeping investors from getting too enthusiastic in ther acquisitions.

The longer-term issues, particularly the ineligibles, have been giving evidence of resistance, mainly under official support. If it were not for buying of this type the tap bonds would most likely have given more ground because insurance companies and savings banks are still letting these securities out. The 21/2s of Septemper 1567/72 have recovered from the scarp decline which was due in part to a mark-down in quotations and some rain-e..u insututional liquidation.

Longest Bank Eligible Recommended

Although it is recognized there are many things which cannot be predicted at this time, it is indicated that certain large banking institutions have been advising correspondent banks to make scale commitments in the longest bank bond. These purchases, it is believed, should be spaced at 1/8 of a point intervals for some institutions, while in other instances the 74 point scale would be more satisfactory. An interest in the 1956 is also being advised for some of the out-of-town banks, but the amount to be purchased is not as sizable as that which is recommended be put in the longest bank obligation.

The longest partials were marked down, more in sympathy with the decline in the September 1967s than from the weight of bonds that same into the market. From reports, it is indicated tha buyers of the 1960/65s were not able to get more than a handful of bonds, during the recent price decline. The 27/8s have been in the market in somewhat increased amounts, but have been pretty well take care of, according to reports.

Federal Provides Prop

Federal's support of the long end of the list, the eligibles as well as the ineligibles (according to reports) seems to have had a favorable psychological effect, at least, upon some operators in the money markets. It is pointed out that the Central Banks would not have stepped in and bought the higher-income obl.gations if they were interested in having quotations of these securities go lower. On the other hand, this may not be the complete answer to the problem because Federal has stated right along that the market for government securities would be kept orderly. This recent action of the Central Banks in supporting the market could be the carrying of such a policy because buyers have been very few and far between in nearly all of the longer Treasury obli-

11/2 % One-Year Paper?

Undoubtedly, it will still be some time before the answer as to what is going to happen to interest rates will be known. While there are more supporters of the opinion that a 1%% certificate rate will be the top, unless unforeseen happenings take place, there are nonetheless many shrewd operators who are not discounting the possibilities of a 11/2% rate for one-year paper. If the former rate is to be established by Federal for certificates, there are a number of issues, particularly the 1956 maturities, that are about at the right level now. This is no doubt one of the reasons why there has been more interest in these securities recently.

Whether the market has discounted an increase in reserve requirements is anyone's guess, but the feeling seems to be that there is not likely to be a change in the immediate future. It is believed that an upping of reserve requirements would most likely herald the coming of a 11/2% certificate rate. Such a development would result in further price adjustments throughout the whole list.

New York City banks have been buyers of the longer issues, some of the taxables as well as the partials. It is reported that most of these purchases were made at attractive prices in the recent market weakness.

Dillon, Read Group Offers Cleveland El. Illuminating to dds.

An investment banking group headed by Dillon Rea . a co. Inc. is offering for public size today (Sept. 21) a new issue of \$25,-000,000 Cleveland Electric Illuminating Co. first morigage 23/4 % bonds due Sept. 1, 1985, at 100.787. Proceeds from the sale of the bonas will be used by company to repay bank round presently amounting to \$8,000 000 and the balance to finance current and proposed property additions. The bonds were awarded to t e group at competitive bidding, Tuesday, on its bid of 100.2399.

The new bonds of 1985 series are dated Sept. 1, 1950, and are redeemable at the option of the company as a whole, or in part by iot, at 103.79% if receemed auring the 12 months' period ending Aug. 31, 1951, and thereafter at prices decreasing to 100% if redeemed on or after Sept. 1, 1980,

The Cleveland Electric Illuminating Co. is an operating public utility engaged in the production. transmission, distribution and sale of electric energy in C.eveland. Ohio, and in adjacent industrial, suburban and rural territory in northeastern Ohio extending nearly 100 miles along the south shore of Lake Erie.

The company currently serves approximatery 410,000 electric customers compared to 310,000 and 245,000 at year-ends 1935 and 1:25, respectively. The corresponding numbers of residential customers are 360,000 currently and 275,000 and 215,000 at yearends 1935 and 1925, respectively. Large light and power customers (having a demand of 50 kilowatts er more) numbered 1,538 at June 30, 1950.

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Current Investment **Problems of Savings Banks**

By AUGUST IHLEFELD* President, Savings Banks Trust Co.

Mr. Ihlefeld lists as effects of limited war economy on savings bauss: (1) resumption of upward trend in savings; (2) reduction in supply of new mortgages; (3) stagnation in supply or corporate and tax-exempt obligations; and (4) increase in go comment bond holdings, as result of new Treasury longterm offerings. Looks for narrowing of margin of savings banks earnings over expenses and dividend payments.

war on a limited scale, but of in- tracted period. definite duration, to resist Com-

responsible Nevertheless.

we must mobilize our productive strength to rearm curselves and other nations to deter further aggression and so safeguar international security.

This is a new experience for the United States, although an old one for European powers. We have never be ore had to keep ourselves in cors ant readiness for all-out war with a major power, since hithert other friendly nations like Great Britain and France have had the strength to play a major role in keeping the peace against would-be aggressors. Because we face drastically changed conditions not encountered before, a fundamental readjustment in our economic thinking is necessary.

Until the Communist invasion of South Forea clouded the hope that the free and the Communist worlds would settle their differences in a peace'ul way, our Federal Covernment was spending less than \$20 billion—around 7% of our gross national product-on national de'erse and forei n aid. Already, such expenditures are schedu'nd 'o increase to some \$36 billion for this year. This is 13% of our present gress national prod-President has said we will double the size of our armed forces, and will provide largescale a s's'ance toward European rearma ent. Who can say how much, and for how long a period, further expansion of rilitary spending will be necessary to contain premarently the menace of enemy aggressors?

The 'n mous increase in govof production for an cession under these conditions Our main on a limited war footing. productive capacity is due for further exp rsion. But even so there look, we must weigh the fundais bound to be some diversion of mental forces that will affect the be experted therefore, that new backless of demand for peacetime expands and many concerns grant goods no services will develop which can sustain production at a high level even after military spending is again reduced.

Effec' an Mutual Savings Banks

Mutu I savings banks, like other major segments of our nationl economy, will be affected by a limited war economy, which we

*Add as by Mr. Ihlefeld at the Annual M Front Group V of the Savings.
Banks A colain of New York State,
Brookly N. Y., Sept. 20, 1950.

Our country is now involved in may have to endure for a pro-

Before the Korean war, mutual munist aggression. This is not an savings banks found in real estate all-out war mortgages the main answer to between ma- their investment problem. With or powers, as home building going forward at a were World much faster pace than ever before, Wars I and II. mortgage loans were relatively The thesis plentilul. Despite the unprecetat war with dented expansion of mortgage Soviet Russia debt, certain safety factors were is inevitable is accepted as reasonable protection not subscribed against deterioration of its qualto by the Ad- ity. Also, insurance and guaranministration tee of mortgages by Federal agennor by many cies provided a way to lessen further the risks incurred by lenders. spokesmen of was whet' er other suitable investthis nation. ments could be found after the building boom would have run its course and the supply of new mortgages declined.

whole investment problem must be reappraised. Will much of a current investment new mo tgages and corporate investments available to us be affected? Will savings banks again be called upon to buy government securities in substantial volume, as during World War II?

that I will discuss.

The Outlook for Savings

all over the country since the out- confronts mutual savings bankers break of the Korean war.

There has been a rush to buy of their deposits. goods that people fear will be in short supply, or will rise substantially in price. At the peak of the buying rush, department store ales were 46% larger than in the corresponding week of the year before. Savings have been drawn upon to supplement current income in paying for these abnorma'ly large purchases.

The buying rush has now largely subsided. Actual consumption goods is not materially larger. so that it is unlikely that any such buying spree will be sustained. It is not reasonable to suppose, therefore, that the decline in savings deposits in July. August and in the first part of the current monta typifies the effect of war in its present scope upon the future deposit trend. It is not likely ernmert military spending assures that the savings deposit decline indefiri e neriod. There is very ment of a total war economy, will little li elihood of a business re- be duplicated so long as we re-

To apparaise the deposit outproductive capacity from home trend of savings deposits, without building and the manufacture of stressing unduly the deposit drop consur er durable goods. It is to of the past few months. National income is rising as emp oyment wage increases. Taxes are being increased also, but it is probable that disposable income—what is left after taxes - will register gains.

Disposable income of the American people is divided between consumption expenditures and savings. When spending increases, savings perforce decline.

Consumption spending has jumped since the Korean war began, as we have seen. But that initial buying and hoarding spree

will equal the record level of 1950, supply. even though the decline may not be as great as was feared earlier. come to believe that inflation is

Disposable income can be expected to increase as production and employment expand. An increase in disposable income without a corresponding expansion of equities or real estate, and that consumer expenditures would mean some increase in the volume of savings. We cannot expect, however, anything like the spectacular increase in savings that occurred during World War II, when national income soared while the supply of many civilian goods was drastically reduced or cut off entirely. The more that a pay-as-we-go policy of stepped up taxes is adopted the more it will tend to keep expansion of disposable income in check. Since we are in a limited rather than a total war, the supply of consumer goods should not suffer drastic curtailment. For example, the automobile industry now speaks olitical In fact, the chief cause of concern of a cut of 10 to 25% in auto output next year from the record level of 1950-not complete cessation of civilian automobile manufacture such as occurred during power of their savings and liquid World War II. All in all, the prospect is for a moderate increase in the rate of savings after the initial savings bank deposits continue to hoarding and forward buying increase so that we will have spree on the part of the public will have come to an end, limitaproblem? How will the supply of tions on the output of consumer goods and heavier taxes notwith-

The Trend of Savings Deposits

Will mutual savings banks continue to receive about 7% of the These are the basic questions liquid savings of the American people, as has been the case since the end of World War II, or will their share decline or increase? Savings deposits have declined That is the \$61 question which in appraising the impact of a lim-This is far from surprising, ited war economy upon the trend

> We know that mutual savings banks offer depositors an extraordinarily high degree of safety and liquidity, and efficient service. The rate of return paid on deposits—2%—is relatively attractive. Mutual savings banks have enjoyed in recent years a strong competitive position in the thrift

consumer expenditures. On the fears the flame. Having seen the sumer and real estate construction 1939 and 1949, the public knows credit and reduced production of that the purchasing power of many durable goods will cut down savings can be cut severely when spending. Few expect that the the Government finances huge volume of home building and wartime requirements in a manautomobile production next year ner that inflates the money

> Should the public at large unavoidable, there would be some danger that savings habits would change, that a larger percentage cf total savings would go into all thrift institutions would receive a small percentage of total liquid savings.

Given peace, I believe that expansion of the volume of production in this country would be great enough to keep the purchasing power of the dollar reasonably stable, even if the Government operates at a moderate deficit. But this is not peace, and what we have hitherto regarded as an era of peace is not in sight.

It would be a mistake even so to conclude that greatly increased military expenditures necessarily mean a major and protracted inflation. The American public has had its fill of inflation resulting from two world wars. The people have at last awakened to the need for protecting the purchasing resources.

Since the Korean war, we have witnessed an impressive revulsion of feeling against further inflation. We have seen Congress enact sweeping tax increases, and lay the basis for new tax measures, despite the imminence of national elections. We have seen drastic credit and other curbs authorized to curtail buying so as seen the Federal Reserve authorities insist upon a firming of short-term interest rates in the face of Treasury opposition.

Inflation in this country can be prevented, even in a limited war economy, by expanding production, by raising taxes, by curtailing non-essential spending, and by Government financing of its deficits through the sale of Treasury securities to buyers other than commercial banks. It is too soon to be sure whether these measures will be applied on an adequate scale. But public opinion, so long indifferent to the inflation threat, is finally aroused. And the revulsion of popular sentiment against further inflation is the best Mutual savings banks. like all reason for hoping that this threat thrift institutions, could be ad- to thrift and personal security

was only a temporary reaction to versely affected by the public's will be overcome. Once confia new war. Rising prices enlarge fear of inflation. The burnt child dence in the long-term stability of the dollar has been restored, other hand, restrictions on con- cost of living rise 70% between there would be no reason for concern about the future trend of savings deposits.

The Investment Problem

The magnitude of the investment problem that will face mutual savings banks in the period ahead will be affected importantly, not only by the trend of deposits, but also by the volume of mortgage amortization payments.

As the mortgage portfolio has expanded, annual amortization payments have increased correspondingly. This is not much of a problem when the volume of mortgage loans increases rapidly. But with a decline in the volume of new mortgage lending, heavy amortization payments on loan made previously will add to the volume of funds for which saving banks must find investment out-

The Supply of Mortgages

Surveying the prospective supply of investments for mutual savings banks, we find that a contraction in the volume of available mortgages appears inevitable in this limited war economy. Liberalization of mortgage insurance and guarantees gave a powerful stimulus to home building earlier this year. President Truman has already directed the Government agencies concerned to tighten mortgage insurance and guarantee terms. Much more drastic restrictions on mortgage lending are provided for in the Defense Production Act of 1950.

New construction is also discouraged by reduced supplies for civilian use of many of the materials that enter into home construction. Higher building costs, to hold down prices. We have and the likelihood that labor shortages may develop in areas where building workers are absorbed into the defense effort, will also have a limiting effect on the volume of home construction.

> Demand for mortgages from lending institutions is going to be sustained, however, so that there will be keen competition for available mortgages.

> Under these conditions of a lessened supply and sustained demand, mutual savings banks face the prospect of a slackening before long in the rate of gain of their mortgage portfolios. The successive net increases of around \$100 million a month in mortgage holdings reported earlier this year could not be maintained under

Continued on page 41

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September 21, 1950

International Gold Markets Post-Korea

By DR. FRANZ PICK International Monetary Economist

Gold authority reports sharp decline in international gold trading since the "Korea Boom." Asserts speculators in the United States, Europe and Far East seem more interested in wool, rubber, grains, fals, non-ferrous metals and diamonds, than in gold. Pred.ccs when these commodities become speculatively less attractive, gold purchases will resume their rise.

of August. Many gold dealers in the Far East, the Near Orient, Paris, Amsterdam, and also in the Western Hemisphere, reported that the speculative interest in the yellow metal continued its decline since Aug. 14



Franz Pick

gapore's rubber market, in Australian wool contracts, in Pakistan's jute, American soya bean lead and platinum, attracted substantial funds from all over the Dealers and speculators gold to commodities or metals. According to recent reports, they eventually plan to return to the protective investment in gold, but do not think that the right time for such a re-investment in the yellow metal has arrived yet.

The August Decline

Free trading of gold in all international markets declined about 27% during August.

1950 A	pproximate Sales in U. S. Dollars
January	65,000,000
February	87,007,000
March	
April	100,000,000
May	60,000 000
June	80 000,000
July	130,000,000
August	95,000,000

During the first two weeks of September, further declines of gold sales were reported from all important trading centers.

Official United States gold losses, which reached \$450 million during the eight weeks following Trieste. the outbreak of the Korean war, left public opinion in this country completely indifferent. Gold traders, here and abroad, do not attach any "dollar importance" to such official gold movements. Free market transactions of the yellow metal continued with moderate volume. Demand for "gold dust" was small, very few nurchases were reported at \$40.00 to \$40.50 against \$42.50 an onnce, at the end of July. Double Eagles declined during the last six weeks from \$42.75 to \$41.00 and "overeigns offered at \$11.50 found buyers at \$11.00 only. Small gold bars cou'd be bought at \$30.00 against \$40.00 six weeks ago. Hearding nurchases of such bars were notice ' in Mid-Western and Cali ornia cities. International Gold transactions in New York gained clightly in volume during the last "x weeks. Manhattan dealers sold about 60.-000 to 70,000 ounces of Central and South American gold to Amsterdam, Zurich and Paris at prices which varied between \$38.00 and \$38.50 an ounce, f.o.b. Western Hemisphere airport.

The international gold panic slowed down. Offers of bars and which started with the outbreak coins increased in Montreal and of the Korean war, has definitely Vancouver. Speculative interest lost momentum after the middle for commodity markets, as well as rumors of an "up valuation" of the Canadian dollar to 100 U.S. cents, reduced gold prices from \$39.50 to \$38.75 an ounce.

Latin-Americans Commodity **Speculations**

Central and South America also reported growing interest for commodity speculations and declines in the free market price of the yellow metal. Gold inflow into Montevideo (which, since the Korean war, saw its foreign gold holdings increased by about \$30 million) slowed down. Buenos Aires' hoarders, who seemed to into the first half of September. have had some advance knowl-"Temporary investments" in Sin- edge of the forthcoming devaluation of their peso, bought about 60,000 ounces of gold at prices between \$43 and \$44 during August. contracts, as well as in copper, Since the first two weeks of September, however, substantial amounts of gold were sold at \$42.50 and funds resulting from from Hongkong to Paris, and from such sales were invested in com-Buenos Aires to Mexico City, modity speculation. Mexico, Urudeemed it safe to switch from guay and Venezuela sold coins and small bars to Europe and the Far East. Venezuela also shipped small quantities of bars at \$39, cif North

Europe's gold markets, very active during August, reported slower transactions during the first two weeks of September. Trading centered in Paris, where daily sales averaged over \$1,700,-000 in August and about \$1,250,000 in September. Dealers and speculators took profits and were rather eager to get rid of their stocks in order to buy "faster moving" commodities or metals. Bar gold declined from \$45 to \$42. French farmers, however, who at present are selling their crops, continued to buy coins. Combined volume western Bank Building. of gold transactions in Holland, Belgium and Switzerland remained below \$700,000 a day and prices declined from over \$40.75 to about \$38.75 in Zurich. Russian gold sales were again noticed in Berlin at \$43, in Vienna at \$42.50 and of ers from supposedly Russian sources were reported from

African markets also showed a reduction in their gold trading volume. Tangiers' volume, which declined from \$5,000,000 in July Sept. 22, 1950 (Pittsburgh, Pa.) to \$4,000,000 in August, might only reach \$2,000,000 to \$2,500,000 Outing at the Long Vue Country in September. South Africa sunplied most of the metal to Tangiers at \$38, against \$39.75 in July. Barcelona and Marseilles bought small shipments of gold from the Belgian Congo. Gold transactions in Morocco and in Tunis remained very quiet.

Activity in Asia

Asia's markets showed large activity during the first two weeks of August. Then, many leading speculators in Hongkong and Macao sold most of their stocks of the yellow metal and turned to Singapore's rubber markets, as well as to American commodity exchanges for "new opportunities." Gold transactions in Hongkong, which averaged \$7,000,000 a week in August, declined to a weekly average of only \$5,000,000 during the first half of September. Prices in the "Crown Col-Hoarding activities in Canada ony" declined from \$44 at the end of Canada Annual Convention.

of July to \$40.75 on Sept. 14. Small offers of Russian gold were noticed in Hongkong, Singapore and Macao. South Africa, the Philippines and European dealers supplied Hongkong with about 75,000 ounces of gold each week in August and only 50,000 ounces a week during the first half of September. India bought small quantities of the metal in Beyrouth and in Saudi Arabia, but in Bombay, Karachi, Teheran, and Tel Aviv, the speculative interest was mostly concentrated on commodities and not on gold.

International interest undoubtedly will come back to gold, once the inflationary adjustment of commodity prices to the new war expenditure has been accomplished. Then, a rather brisk revival of all gold transactions will take place and carry the free gold price to much higher levels.

Kalsey, Stuart & Co. Offers N. Hampshire Electric Co. 3% Bds.

Offering of \$3,600,000 first mortgage sinking fund 3% bonds, series A, due 1975 of New Hampshire Electric Co. is being made today (Sept. 21) by Halsey, Stuart & Co. Inc. The bonds are priced at 101.769% and accrued interest.

Net proceeds to be received by the company from the sale of these bonds will be applied to the Continued from page 5 payment of outstanding promissory notes made for the purpose of financing additions, extensions and improvements to the company's plant equipment and facilities, to retire \$380,000 of first mortgage 3½% bonds, series A, due 1963 at \$102.75, to retire \$1,000,000 of first mortgage 31/2 % bonds, series B, due 1971 at \$104.75, and the balance will be set aside for financing additions, extensions and improvements to plant equipment and facilities.

Regular redemptions may be made at prices ranging from 104.77% to 100%. Sinking fund redemptions run from 101.77% to

Allison-Williams Adds

(Special to THE FINANCIAL CHRONICLE) MINNEAPOLIS, Minn.—Thomas H. Caley, Jr. is now connected with Allison-Williams Co., North-

COMING EVENTS

In Investment Field

Sept. 22, 1950 (Chicago, Ill.) Municipal Bond Club of Chicago 14th Annual Field Day at Knollwood Country Club.

Bond Club of Pittsburgh Fall

sept. 26-30. 1950 (Virginia Beac)

National Security Traders Association Annual Convention at the Cavalier Hotel.

Oct 12, 1950 (Dallas, Tex.) Dallas Bond Club Annual Columbus Day Outing at the Northwood Club.

Nov. 26-Dec. 1, 1950 (Hollywood Fla.)

Investment Bankers Association Annual Convention at the Hollywood Beach Hotel

Dec. 8, 1950 (New York City) New York Security Dealers Association Silver Anniversary Dinner at the Waldorf Astoria Hotel (Starlight Roof)

June 11-14, 1951 (Jasper Park Lodge, Alberta, Canada) Investment Dealers Association

Continued from page 8

NSTA Notes

National Convention. Reports of the many standing committees will be made at our National Committee meetings but I feel that a partial report should be presented now to our membership through this medium.

For many years I have had the opportunity of working with many of the "Chronicle" staff. Herb Seibert's secretaries have always been most cooperative with our National Advertising Committee in the following up of the many details necessary for our yearbook and convention issue of the "Chronicle." I need only mention the setting up of our roster with over 3,700 members and 30 affiliates. Many, many thanks to these wonderful ladies. We do appreciate your efforts in our behalf.

And now let us transfer ourselves to the positions of Ed Beck, Hal Murphy, Vince Reilly and Fred Gray. I don't think many would care to call on a trader and solicit an ad for our Convention Number just at a time when the trader has used bad judgment in making a commitment or trading activity has continued at the low. How many of us could take the sudden "no" from an overheated nervous individual you might meet in any office. These fellows (and you have all met them over the period of years we have had such a splendid operating deal with Herb Seibert) show and prove their salesmanship ability as they close practically every ad that makes up our yearbook. You will be amazed when our publication appears. Ads you are certain would not repeat are there. Well Messrs Beck, Reilly, Murphy and Gray just couldn't see your ad cancelled, mister.

Gee, fellows, don't you think you would rather stay on the trading desk and be kind and considerate of these men that have aided us so much financially through their untiring efforts to do more every year. In behalf of the entire National Advertising Committee I extend my best wishes and sincere appreciation to the above mentioned ladies and gentlemen.

> HAROLD B. SMITH, Chairman NSTA Advertising Committee Pershing & Co., 120 Broadway, New York City

Observations . . .

standing statements as Jebb's above-cited) is set forth in the current issue (Sept. 16) of the "Economist" of London as follows:

There can be no question now of European prodding and of reluctant American response. On some issues, American military thinking has already far outstripped European plans. . If a fear of American half-heartedness has held back anyone in Europe, that excuse has vanished. It is the Americans who now set the pace. . .

"The three-year de'ense program, however, is limited (at this stage) to what the Government conceives to be 'physically possible'; it presupposes that assistance from the United States will be sufficient both to provide materials from dollar sources and 'to maintain our economic strength.' . .

"Nothing that Mr. Attlee or Mr. Gaitskell said during the debate came near to rebutting the impression that the Government's attitude towards the economics of defense is 'business as usual.' There would have to be sacrifices, some degree of hardship, fewer cars and television sets, some diversion of labor and some rise in the cost of living. But nothing is apparently to be done to ease an economy already bursting at the seams. There was no mention of any action to modify the existing commitments on the social services and housing."

French Impotence

Regarding the potentialities of fulfillment of security responsibilities by France, probably the less said the better. As Bertrand de Jouvenel, the distinguished French publicist, summarizes his country's situation-after stating the possibility of France remaining in a weak, insular position, a prey to the enemy-"the reasons for France's present military weakness are of three orders: material, intellectual and moral. . . . France tends to feel it is a weak pawn pushed far ahead of the Anglo-American chess

Revival of self-help in England and France surely constitutes

The low morale existing between our Allies and ourselves in cooperative rearming in this epochal time of crisis is demonstrated in the proceedings of the Foreign Ministers' Conference at the Waldorf-Astoria Hotel in New York City. A sad commentary is it indeed that President Truman is being blamed for having given away his country's trump-card in a poker-game with our friends by announcing prematurely and without any quid pro quo that we would send more of our new conscripts to Europe.

Observation of the UN similarly emphasizes the great importance of mending national diplomatic as well as military fences as elements of international persuasion. For an astute Kremlin debater ilke Vishinsky was certain to show up the weakness in our past Far Eastern policies by specifically citing the inconsistent double-tracking of "a Mr. Acheson versus. Mr. Acheson" on China (with a quite convincing demonstration).

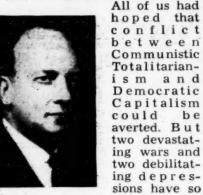
The head of the World Organization surely seems to lie uneasy between sharpening and lengthening national swords; meanwhile sputtering endless propaganda diatribes.

"Le'ter from France-It Explains Why Europe Is Still Unarmed," by Bertrand de Jouvenel; in "Barron's," Sept. 11, 1950.

Mobilize Our Leadership Now!

Vice-President and Economist. Bank of the Manhattan Company

Mr. Shields urges, during current crisis, that we place at Government's decision-making helm our really great men and abandon "politics as usual." Advocates creation of Emergency Council composed of leaders in science, military, business and finance. Wants military potential created to win conflict, and contends present productive facilities can achieve this if proper mobilization and guidance are utilized.



Murray . Shields

between Communistic Totalitarianism and Democratic Capitalism averted. But two devastating wars and two debilitating depressions have so shaken the world's eco-

nomic and political foundations as to provide the Communists with what they apparently believe to be an opportunity to dominate the world one way or another. Their conviction is—and it is time for frankness in speaking of these things—that the Democracies have permitted themselves to be seriously weakened by irresponsible financial deficiteering, by punitive taxation against savings and capital, by labor policies which provide an opportunity for the capture of vital unions and by welfare policies which reduce productivity. They assume that we are headed for economic collapse and are so weak militarily that we cannot defend ourselves. Their appraisal is as absurd as was Hitler's when he plunged the world into war but it confronts our Nation with a situation in which the fate of the world for generations to come may well be determined by the actions our government takes, by the attitudes it assumes and by the policies it adopts on a wide range of extremely difficult issues, such as

(1) How we should direct our relations with the UN, with our friends and with the Communist bloc so that we can win the ideological war, win any "limited" or military war which "global" comes and win the ensuing peace.

(2) How our present military resources should be distributed, how rapidly and completely they should be mobilized, the terms and conditions on which they should be committed and the circumstances in which our new weapons should be used.

(3) How we should mobilize the Nation's military resources, where iess as usual. "strikes as usual" and "bureaucracy as usual" on the one hand and full mobilization on the other should be set, whether we should use "general" or "specific" controls in order to obtain whatever diversion of our resources to military use is necessary, and how to meet our defense or war costs in such a way as to avoid subjecting the economy to the debilitating distortions of inflation.

(4) How we can manage either a defense or a war effort so that when the emergency is over our society will be intact and we can look forward to a peaceful and prosperous future.

These are the really vital questions concerning which our people

*An address by Mr. Shields before the Manufacturers Association of Connecticut, Inc., New Haven, Coan., Sept. 12, 1950.

Recent events leave no room answers are not clear-yet it is for doubt in anyone's mind that obivous that we must chart our the world is now confronted with course with all of the foresight a crisis of unparalleled magnitude. and statesmanship we possess.

An Emergency Council Needed

Is it not imperative, therefore, that we muster into the decisionmaking group at the helm of our government a number of our peace seem shallow and insincere some of the new weapons develreally great men-those of unquestioned distinction, of demonstrated competence and of long experience in the larger affairs of the Nation's life? What the situation may well call for is the creation of an Emergency Council into which could be drawn those men of exceptional scientific, military, business and financial experience and accomplishment on whose counsel the President and Congress can appropriately lean for guidance at a time as respect of friend and foe alike. If this were done, I am convinced that we would be justified in taking a confident view of the future, for our resource potential is enormous and needs but to be mobilized to become a powerful instrument for dealing with the crisis with which we are now confronted. There are several reasons why mobilization of our leadership is essential.

(1) We must mobilize our resources of leadership if we are to win the "all out" ideological war which Communism is waging against us, for while our strengthpotential for ideological conflict is impressive, it has not yet been made effective.

There is strength in the fact that our economic system provides a far higher standard of hope for, that our way of life is of rewards rather than penalities, of freedom rather than fear, of peace rather than war and of human dignity rather than submersion in a soulless state, and that our political system guarantees more freedom than any other ever devised. We have a solid record of sharing our resources, techniques and possessions with other nations, whereas the reverse is true of Communism. Our renouncement on two occasions of the territorial fruits of victory, our action with respect the proper compromise between to Philippine independence and our traditional attitude toward Colonialism make a mockery of the charge that we have imperialistic designs on anybody, anywhere, at any time. There is not an ounce of warmongering in our makeup, in our history or in our policies. The whole world knows that our position is right and that our record is clear.

The foundations on which the Communist ideological position rests are weak rather than strong and it is not true, as some have contended, that they have made all of the successes and we all of the failures. After World War II was finally won, the Communists were offered an opportunity to participate in world organizations such as the UN, the International are genuinely perplexed. The Bank and the International Fund which could, with the Kremlin's cooperation, have set the stage for peace and prosperity. But the

thermore, we were prepared to and prosperity rest. But the from now we can be further ahea Kremlin elected a course which of them than we are at present. not only prevented its people from having the aid which they so desperately needed after a devastating war, but also bled their standard of living white to build a colossal military machine.

Among other sources of weakrepresentatives in the UN have War II, a vast number of air, naval made no friend for them, that the and army bases which can quickly Communist aggression in Korea be reactivated or rehabilitated, a and their threats of military action elsewhere make their talk of and a not inconsequential stock of and that their actions have solidi- oped late in World War II or since fied sentiment against them and then. Furthermore, many of the weakened their position in the labor movement of the world. Theirs II, turned out a flood of war mais not a story of success and his- terial could readily be put into tory is sure to get the record straight.

The ideological war in which we are engaged is a bitter one in which, despite the fundamental weaknesses of their position, the Communists have, thus far, retained the initiative. We will need to have full mobilization of our stantially larger, more efficient, this. What a reassuring thing it resources of leadership, states- more widely dispersed and more would be for the President to manship and salesmanship if we bring into such a Council men are to win it but our potential is who could inspire the confidence such that with such mobilization of our friends and command the there would be no reason to question the outcome.

We Possess the Military Potential

(2) There is also every reason for confidence that we possess a military potential which, if carefully mobilized, will permit us to win any military conflict which is waged against us. We may not win all of the battles but with proper leadership we shall win the last one, for our potential is tremendous. We and our friends of the Western World have resources in skilled labor which are vastly superior in quality and in numbers to those of the Communists. Our people are better fed, better housed, better paid and have better jobs. We have developed raw material resources, industrial capacity and transportation facilities formidable indeed living for our people than any as compared with those at the dis-Communistic nation ever dared to posal of the Communist bloc. In steel, petroleum, the whole range of metal fabricating industries, the basic chemicals and in vir-

organizations at every turn. Fur- Furthermore, we have freer and our workers. better research and capacity for offer vast financial assistance to technological development far in all of the less developed nations, advance of that of any Communist including those with Communist State. And it is not too much to governments, in order to accel- say that we can produce new caerate the economic development pacity so much faster than they on which their and our progress can that a decade or a generation from now we can be further ahead

Another fact of impressive sig-

nificance is that this country's mobilizable than was the case at stockpile of weapons is substantial. We have the world's largest colossal merchant fleet in reserve, arsenals which, during World War production so that our expenditures for new productive capacity could be concentrated in the new electronic and anti-submarine devices and the new types of combat weapons without undue strain on the rest of our economy.

Our industrial capacity is subeasily convertible to military production than was the case at the beginning of World War II. U. S. industry has invested in expanded and improved plant and equipment over \$100 billion in the past decade-much of it to make effective the great technological advances of recent years. And it is clear that with an increase in hours of work per week, a little more effort to increase production per man-hour and the introduction into the labor force of some of the people in retirement, in the higher grades of our schools and can be lifted to a level materially above the high point reached in for ruinous inflation. World War II.

mobiles, housing and household dence that if, through such an equipment as ample as they are Emergency Council as has been after several years of capacity production, it should be possiblewithout material inconvenience to we are blessed, there is good reathe people - to divert a colossal son to believe that the risk of volume of production from civil- World War III will be reduced ian to war goods.

a new all-time high. Years of tually everything which is vital higher education have been pro- forced upon us will be increased in wartime, the resource position vided to veterans. Full employ- immeasurably.

Communists have sabotaged these is overwhelmingly in our favor. ment has developed the skills of

That we have the resource potential there is no reason to doubt, but it is undeniably true that at present the armed power of the Communist bloc is more fully mobilized than is ours. We face, therefore, the imperative need for a major effort to obtain quickly a more even balance of military power and in that task we shall need the guidance of our most military potential is more readily qualified citizens. With an Emergency Council, such as has been the start of World War II. Our described here, we should soon be able to present to the world convincing evidence that while we do ness in the Communist position is Navy in mothballs, huge supplies not want war, the outcome, if we the fact that the actions of their of munitions inherited from World are forced i to so bloody, heartrending and harrible a course, is a forego e co c usion.

> (3) We must make full use of all of our resources of economic; lead. ip if we are to eliminate the risk of the great economic collapse the Communists so confidently predict, to assure our people that the powers they grant to their Government in time of emergency will be returned to them, and to insure the nation; against fina cial collapse or ruinous inflation. Our position is basically strong for our standard of personal and corporate financial housekeeping is too high, our financial position too strong, our business policies too sound, our recent expansion too firmly based on increased population and technological progress for us to face anything like a collapse of the 1929-34 intensity. To be sure we can expect fluctuations-and occasionally severe ones-in prices, in markets and in production, and there may be many far-reaching readjustments in our economy but there has been so much solid, sound and imaginative thinking concerning the problem of preventing deep and prolonged depression that the chances are good that with sound leadership we can in fact avoid any economic debacle and can find ways to prevent war in the home, our national output from undermining our financial structure or from setting the stage

This inventory of our potential With consumers' stocks of auto- strength provides impressive evisuggested, we fully mobilize the resources of leadership with which and that the prospect that we Our stock of "know-how" is at shall win the ideological war in which we are engaged or any global military war which is

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F. EBERSTADT & CO. INC.

September 15, 1950

Guns and Butter in Switzerland

By PAUL EINZIG

Dr. Einzig, contending problem of supplying a nation with both guns and butter is by no means inescapable, cites Switzerland as example of reconciling a high standard of living with a high degree of military preparedness. Ascribes this to hard and well organized work of Swiss people, and their cooperation with official economic policy.

LONDON, Eng. - Ever since Goering's notorious statement made some years before the war, that Germany had chosen guns in preference to butter, the idea that nations have to choose either the one or the other has taken deep roots in the minds of the public. It has become a generally accepted



conception that a country can only achieve national security by sacrificing its prosperity to the requirements of national defense, and that the alternative is to sacrifice national security by neglecting the defense services in order to be able to raise the standard of living. On the basis of this assumption it would be difficult to escape the conclusion that Totalitarian States are necessarily unavoidably at an immense advantage in comparison with Democracies, because they are in a position to force their peoples to sacrifice butter for the sake of guns, while in democratic countries this is politically impossible. Hitler and Stalin could afford to force their respective subjects to produce the required number of guns without giving them the required ounces of butter; any Democratic President or Prime Minister would commit political suicide if he attempted this at any time except in

extreme emergency. Thus we are confronted with the striking contrast between Totalitarian States armed to their teeth at the cost of accepting a very low standard of living and Democracies with relatively high and rising standards of living achieved at the cost of grossly inadequate defenses. For the sake of the improvement of the living conditions of the masses through higher wages and social

services, the latter have exposed themselves to aggression on the part of the former.

A brief visit to Switzerland has led the writer of this article to the conclusion that this conflict between supplying a nation with either guns or with butter and not both is by no means in-The Swiss nation has found a solution which has enabled it to be well provided with guns without having had to sacrifice its supply of butter to that end. This has been done without the glaring lights of propaganda, and for this reason very few people outside Switzerland are aware that this small democratic country has succeeded in reconciling a high standard of living with a high degree of military preparedness. It is not realized that, if war broke out tomorrow in Europe, Switzerland would be in a position to put in the field immediately more fully trained and equipped divisions than either Britain or France or Italy. This in spite of the fact that her population numbers much less than one-tenth of that of either of these three countries.

For a people of about 4,000,000 it is no mean achievement to have some 750,000 of highly trained soldiers and airmen in readiness, with some of the best technical equipment military science has devised. What is more, this has been achieved without lowering the standard of living of the Swiss people since 1945. Indeed Switzerland has not only succeeded in recovering her pre-war standard of living but has even managed to raise it further. While other democratic countries on both sides of the Atlantic have disarmed almost stark naked, Switzerland has maintained her war-time military preparedness, and has even strengthened it in many respects. This does not mean of course that she keeps under arms nearly 20% of her total population. To do so would inevitably mean a sharp reduction of her standard of living. To avoid this Swiss statesmanship has devised the ideal system of national service. There is compulsory military service for all able-bodied men of military age, but the period of initial service is only four months. Thereafter everybody is called up for three weeks a year, in order to maintain and improve the training he received during his initial term of service. This means that a high degree of efficiency is maintained without depriving the national economy of an undue proportion of man power. Care is taken that during the brief periods of the initial service and of the subsequent briefer periods of refresher service no time should be wasted, so that the soldiers can obtain the maximum possible training in the shortest possible time.

There remains, of course, the problem of providing the Army with mechanized equipment and maintaining the elaborate system siderable diversion of industrial output from civilian to military purposes. How is it that this can be done without thereby causing any shortages of civilian supplies, leading to unduly high prices? The answer is simple. The Swiss people are not only prepared to fight for the freedom of their country, but also to work for it, which requires a much higher degree of patriotism. Wherever one looks in Switzerland one gathers the impression of hard and well-organized work. A nation with such a high standard of living must be strongly tempted to rest on its laurels and take things easy. There is no evidence of such a spirit in Switzerland. There workers believe in giving a full day's work for a full day's pay. Building operations for instance, are proceeding in rain as in fine weather to the limits of possibility. There is an invigorating atmosphere of whole-hearted work everywhere.

The official economic policy is such as to stimulate this productive activity. There is no waste of labor either through largescale unemployment or through over-employment. Many democratic countries have yet to learn that the latter can be fully as wasteful as the former. Unfortunately, in countries where democracy tends to degenerate into demagogy there is a tendency for politicians to favor over-full employment, which means that there are many more vacant jobs than workers seeking employment. As this state of affairs is very advantageous to the employed they are inclined to support a government which aims at maintaining this

state of affairs. The result is that there is no inducement to work hard, for it is only too easy to find alternative employment.

Switzerland evidently knows how to draw the line between democracy and demagogy. While employment is maintained at a high level, there is no demoralizing over-full employment. Indeed a country which depends to a large extent on the production and export of goods requiring highly skilled specialized labor could ill afford the luxury of over-full employment. Where anyone can earn high wages through finding unskilled work at any time, there is bound to be a high degree of reluctance to spend years on learning skilled trades. The result in the long run is a gradual decline in the number of skilled workers and a deterioration of the quality of their output. Thanks to Switzerland's ability of striking a fair balance between large-scale unemployment and over-tuil employment, there is no evidence of such tendency. Both the quantity and quality of Swiss production is well maintained, and there is consequently enough for military as well as civilian requirements.

Thanks to the realistic attitude of Switzerland in matters of defense as in economic policy, there is at least one country in Western Europe which is in a position to discourage aggression by a display of strength. This example deserves to be better known

and to be followed by other democratic countries.

Finds Farm Productivity at Peak

N. Y. Federal Reserve Bank estimates overall increase in farm productivity in past decade has been sufficient to yield 25% expansion of total output. Held highly significant in present international crisis.

of heavy prospective food de- the improvement between 1939-41 Review of Credit and Business agricultural prosperity. Conditions" of the Federal Reserve Bank of New York gives an optimistic picture of the current and prospective U.S. agricultural

"America's capacity to produce farm commodities is of vital importance during periods of international crisis, when the United States quite literally becomes the 'bread basket of the world'," the states. "In the Second World War, to meet expanded domestic and foreign requirements, American farmers increased the total of their output by 37% from its 1935-39 average while increasing planted acreage by only 2%, and this despite an 8% decline in farm employment. Among the facfavorable weather of the early 1940s, the utilization of more improved insecticides, and advanced farming techniques. Technological advance in agriculture had been slowed down markedly during the period of the 1930s, and its rapid development in the Second World War was the direct result of a strong demand and fahigh farm incomes that made farm improvements possible. The growth of farm productivity was, in large part, a result, as well as a cause, of agricultural prosperity.

"In the light of the current international situation and the prospective reduction in carryover of certain important crops, it is of interest to survey productivity in agriculture with a view to determining the effect of the past decade of prosperity upon agriculture's capacity to produce and to indicating the levels of output that might be expected from the farmers of the nation in the event that an all-out effort were again to be demanded of them.

table indicate the changes that doubled in the last ten years. have taken place in output per since the immediate prewar pe-

Commenting on the nation's out that favorable weather has agricultural progress and changes helped to improve yields per acre, in farm productivity in the light but it seems probable that most of mands due to the current tense and 1948-50 has resulted from iminternational situation, the Sep- provements in farming methods tember issue of the "Monthly and practices directly related to

> "The overall increase in farm productivity in the past decade has been sufficient to yield an expansion of total output of 25% between 1939-41 and 1950 on an acreage only 2% greater. At the same time, production per farm worker has increased significantly, since, in the first six months of 1950, agriculture utilized the labor of 13% fewer workers than in 1940. Thus, while utilizing roughly the same acreage and employing fewer people, agriculture in 1950 is providing America's consumers and export markets a far larger volume of food and fibres than in any period prior to the Second World War.

"Explanatory of the improved tors in this expansion were the productivity in agriculture over the last ten years is the greatly increased investment in tractors farm equipment and fertilizers, and other farm implements that has taken place. In 1940, farmers employed 1.5 million tractors: by 1949 the figure was 3.5 million. more than double the 1940 level. While quantitative data on farmers' investment in other types of equipment are not available, it may be inferred from the fourvorable prices that stimulated fold increase in the dollar value farm production, and of relatively of farmers' investment in machinery and motor vehicles that the inventory of equipment has kept phase of the American economy. pace with the increase in tractor holdings.

"In many other ways American agriculture has continued to improve its capacity to produce. Scientific research has made steady progress in the development of new or hybrid products and in the application of technical innovation to the problems of agriculture. New insecticides have reduced students at the high school and sharply the annual toll taken by college freshman levels, as well insects. Further, farmers have taken advantage of the liquid resources and credit available to them to rebuild their soil and to adopt the most modern farming practices. The use of fertilizers, "The data in the accompanying for example, has more than

"It would be impossible to estiacre of the most important crops mate the level of farm production that might be achieved under riod. Again it should be pointed an all-out effort should develop-

Twenty-four of the publication's

article describing some special

The remainder will provide stor-

ies of American inventiveness,

news of new products and such

economic developments as cur-

pages will be devoted to a lead

Vice-Chancellor Voorhis expressed the belief that "Popular Economics" would afford valuable supplementary reading to as a guide to Amer educational economics in the programs of industry and labor.

A primary purpose of the periodical, Dr. Voorhis said, is to clarify for the lay reader all the ways and means by which the United States, in providing a healthful economic climate for private enterprise, thrives as a productive country with a rising standard of living for its whole

The Institute of Economic Affairs is a department of the University's Graduate School of Arts and Science under Dean Joseph H. Park.

A. E. Bausenbach, Inc.

BUFFALO, N. Y .- A. E. Bausenbach, Incorporated is engaging in a securities business from offices at 19 Allen Street.

Farm Yields per Acre, 1948-50 Average Compared with 1939-41

	Output pe	er acre	Percentage change 1939-
Comomdity	1939-41		41 to 1948-50
Potatoes (bushel)	129	216	+67
Corn (bushel)	29.6	39.9	+35
Tobacco (pound)	981	1,232	+26
Wheat (bushel)	13.3	16.0	+20
Cotton (pound)	241	287	+19
Soybeans (bushel)	18.4	21.6	+17
Oats (bushel)	31.6	34.6	+ 9

¹⁹⁵⁰ figures are those indicated by crop condition on Aug. 1.

Source: U. S. Department of Agriculture.

It seems probable that removal of the ilmitations upon output and encouragement of the widest use of the nation's farm resources would yield a level of to.al farm output well in excess of anything that has thus far been achieved.

"Popular Economics" **Makes Its Debut**

ments within the next few years

make such an effort necessary. It

is important, however, to keep in

mind that farm output in 1950 is

being maintained very close to the

levels reached during World War

II and only moderately below the

all-time peak in 1949, despite pro-

duction restrictions imposed by

the Department of Agriculture in-

cident to its price-support program and despite relatively un-

favorable weather conditions in

some important producing regions.

New periodical designed to familiarize general public with basic American economic concepts. Project made posisble by grant from Alfred P. Sloan Foundation

"Popular Economics," new periodical published by the Institute of Economic Affairs of New York University to familiarize the general public with American economic concepts, will be ready for national distribution on Sept. 25, Dr. Harold O. Voorhis, vicechancellor and secretary of the University, announced.

The Alfred P. Sloan Foundation has made a substantial grant to the University's Institute of Economic Affairs for the publication of the periodical, which will have ten issues a year. Editorial offices are at 32 Broadway, New York City, and the editorial director is Clayton Hoagland, editorial writer for the New York Sun" for more than 20 years.

"Popular Economics," according to the vice-chancellor, varies from other economic publications, inasmuch as its material, couched non-technical language, is directed to the layman who does not have the time and background to profit from reading the more technical economic literature. By combining the features of a home magazine and an educational pamphlet, "Popular Economics," he suggested, will present enjoyable as well as informative ma-

rently affect the daily life of every citizen.

population.

Five Years of Federal Squandering

By HON, HARRY F. BYRD* U. S. Senator from Virginia

Asserting Administration has maneuvered nation into position of being fiscally vulnerable from within as well as militarily vulnerable from without, Sen. Byrd criticizes Federal spending as sacrificing defense aims for socialistic domestic-civilian programs. Points to \$40 billion spent in domestic-civilian programs in last five years and calls for putting an end to further socialistic legislation. Says defense should be first consideration.

since World War II ended. They enough for defense, may well go down in history as the most irresponsible five years

of the great American Republic, and, unless we bestraight and cting accordcorded as the prelude to the the greatest democracy of all time.



To think straight and act accordingly from this point forward, we would do well to analyze the postwar orgy in which we have in-

dulged ourselves, for we are about to find that the adversaries which now confront us are strong and

In these five years we have squandered the greatest prosperity ever to come to any nation; the Federal Government has collected far more taxes than ever before; it has spent far more money on purely domestic-civilian programs than ever before; it has spent far more money abroad than ever before; it has spent far more money for defense than ever before without achieving preparedness; and we have failed to curtail the greatest public debt any nation has ever known. In the past 19 years our government has been in the black only 2. We have started deficit spending again in a large

precipice of financial disaster. We were forced to go to war in Korea without effective preparation, although we had spent more than \$60 billion for national defense in the past five years. Before the invasion, Congress was told that the South Koreans were well trained, well equipped, and well prepared to defend themselves, and later we were told that we did not dare to train them more, or give them effective military equipment for fear they would attack the North Koreans.

way, and it is very possible that

our Federal budget may not be

balanced before we go over the

We were told that the ECA Marshall Plan) expenditures abroad are necessary to contain communism and prevent war, but, at the same time, we were told by Administrator Hoffman that the great effect of the foreign of the earth. give-away program in Korea provoked the communist Koreans into starting a war to hide its benefits.

We unify our armed services, and join the United Nations to work as an integrated national and international team for peace, and, as we send the Marines to do a dirty job of shock troop relief at the war front of our own unified forces under the direction of the United Nations, we call them a bunch of ballyhoo-bedecked policemen.

Our leaders complained that the high cost of defense was depriv-

There have been just five years now we are saying we didn't spend

How inconsistent can national policy be?

To shift the blame, or conceal it, is a natural and inevitable follow-up to irresponsibility. We thus have what is a very obvious hosgin thinking tility between the two greatest and most vital departments in the Executive Branch of the governingly, they ment. Who is shifting the blame may be re- or whose blame is being concealed

remains to be seen. These are some of the things I downfall of have in mind when I say we had better start thinking straight and acting accordingly, for I assert without fear of contradiction that the American Democracy-all of the things that make it and all of its beneficence-stands today in the hour of its greatest peril. If we don't recognize it it's because we haven't thought about it, and if we don't know it it's because we haven't been told about it. If we haven't thought about it then our civilization is void of its vaunted intellect. If we aren't told about it then our leadership is criminally delinquent.

We Are Fiscally Vulnerable

We have maneuvered the greatest country, the best form of government and the finest nation of people in the history of the world, into a position where they are fiscally vulnerable from within, and perhaps so greatly extended that they may be militarily vulnerable from without. Neither democracy nor freedom can survive in either the shackles of overwhelming debt or the bondage of military dictatorship.

This, then, is a simple plea for the preservation of freedom in our homes, in our work and our religion. It is a simple plea that we do what we know has to be done strip off the luxuries of sociological ventures and political bids for votes by spending public money. It is a simple plea that we get down to the sweat and the toil of the work that is required to make this country fiscally sound and militarily impregnable.

Here is the situation into which we have gotten ourselves - the situation which we must overcome if we are not to be overcome.

We have only 6% of the world's population. We have assumed the responsibility for propping up the economy of half the world and defending more than half the countries of the world from military attack by communist dictators who control the other half

These are tremendous responsibilities which we have assumed at a time when our national debt is more than a quarter of a trillion dollars-more than any other nation ever dared to conceive, much less assume. Our taxes are already approaching confiscatory levels, and much greater taxation must yet come.

Our only hope to meet the responsibilities we have assumed and to preserve our free way of life lies in the capacity of the free enterprise system to produce in mass quantities those goods, maing socialistic domestic - civilian terials and engines of war which programs of Federal funds, but are needed under such conditions in better quality and greater quantity than all of our adversaries National Tax Association, Pittsburgh, Fa., Sept. 13, 1950.

with us, for they are more wards

Yet, the President and our leaders are still insisting upon expansion of socialistic legislation—socialized housing, socialized medicine, socialized farming (the Brannan plan)-which, if adopted, will destroy the free enterprise system. This free enterprise system mitted ourselves to military deupon which we depend cannot fense of virtually indefensible for-. Unfortunately, the more gruesome survive in confiscatory taxes or eign nations. To defend ourselves part of the burden we carry must overwhelming debt, or state socialism. What happens to free enfore our very eyes in these same committed ourselves. five years since World War II.

Domestic-Civilian Programs Have Cost \$40 Billion

In these five years the Federal government has spent approximately \$40 billion for strictly domestic-civilian programs, exclusive of the cost of the interest on the debt, veterans, foreign assistance and defense. Since 1948 we increased our domestic - civilian expenditures by the debt-ridden Federal Government by approximately 75%, exclusive of interest, veterans, foreign assistance and defense. At the same time, during these five years, we thought it was necessary to spend approximately \$100 billion to prop up our foreign friends economically and defend them and ourselves militarily-\$35 billion in foreign assistance and \$65 billion in our defense and in foreign military aid.

Whether our communist adversaries will continue to weaken us by prolonging this series of sideline satellite wars breaking out here and there all over the globe. or whether they will risk committing themselves and their own resources to an all-out third World War, is to be their decision-not ours. Russia has the time table

Perhaps there is no sadder commentary on the quality of postwar Yankee shrewdness" at Washington than the fact that we have allowed ourselves to be maneuvered into the shameful position where communistic dictators can call the tunes to which the free people of Christian democracies must dance.

At any rate the end of the sacrifices we must make-in blood, in standards of living, and in hard earned dollars—is not in sight. whether we continue hopping thither and yon to put down side-

effort in another world conflagration.

We must do everything it takes to defend ourselves. Our own defense should be as nearly impregnable as possible and should be our first consideration. But, even before we started building our own military defenses, we com-

These things the Russians know. than we do. And, these things the Russians are exploiting. They are especially exploiting our vulnerable fiscal condition at home, as a war of economic attrition. More than our own military might, the Russians are probably counting on the traditional American reluctance to give up luxuries as usual, beat ourselves by our own prof-

I have been frequently criticized as they will be in the future, are cordingly. determined by the test of what I believe in my conscience to be the acterized by unselfish and selfless best for my country. I say with all the sincerity of which I am capable that such must be the test not too much to ask now. to be applied to everything by everybody in this country - in public office or out-for a long time to come, if we are to restore the peace and freedom for which this nation was founded, and to which it is dedicated.

There is no short cut-there is no easy way; it can't be postponed -it must become a part of us for a long time to come.

1950 Federal Expenditure

Our Federal expenditure budget this year will be between \$50 billion and \$75 billion, and it will be higher for years to come before it gets lower. Our tax budget must approach the expenditure figure as nearly as possible, and it, too, will be higher for a long time fields. This year's meeting will be line wars set off by satellites in before it gets lower. Our debt, held in Los Angeles, Calif., durremote areas, or whether we are also, will rise for years to come ing the first week in October.

the nations who are associated called upon to exert our supreme before it gets lower. Add to these the dangers of uncontrolled inflation, and the outlook for the future is gloomy indeed. As awful as these prospects are, they, of course, cannot be compared with the fact that our casualty lists may be expected to grow much greater before they become smaller.

These are the grim facts that we face but have not been told about. in any circumstances, of course, is be borne by the fresh young arour duty, and to defend the others mies, navies and air forces we terprise under socialism has been in the current circumstances is a send abroad. It is not too much demonstrated by the British be- responsibility to which we have to ask the older generation to roll up its sleeves and cast aside its luxury and make the economic Apparently they know it better sacrifices which are necessary to the preservation of the nation, the form of government and the freedom which was its heritage.

> I do not concede that either de-Russia is waging against us today mocracy, or free enterprise, or any other American freedom has run the course of its usefulness in the world. They have been worth fighting for and winning for in the past against both economic and business as usual, and politics as military challenge, and I do not usual. In short, they want us to concede that they were any dearer to those who have fought and won before than they are to us today. We shall win again, but not until by some of the New Dealers and we begin thinking straight through Fair Dealers for voting with Re- all the double talk that we hear publicans in the Senate, but I tell to the hard core of the problems you now, as I have said before, that confront us; until we recogthe test of my vote in the Senate nize the sacrifices we must make; and my actions elsewhere, now, until we see clearly the course we as they have been in the past, and must take; and until we act ac-

> > In all of these, leadership charpatriotism is the first requirement. We have had it in the past. It is

Seidman & Seidman **Opens Detroit Branch**

Seidman & Seidman, a national firm of certified public accountants, announce the establishing of offices in Detroit, Mich., located in the Penobscot Building. The firm has offices in New York, Chicago, Los Angeles, and other cities, Detroit being its 15th office.

The Seidman firm is celebrating its 40th anniversary this year. The partners and top personnel of the organization meet each year in one of the cities where its offices are located to discuss developments in the accounting and tax

This announcement appears as a matter of record only and is under no circumstances to be construed as an offering of these securities for sale, or as an offer to buy, or as a solicitation of an offer to buy, any of such securities. The offering is made only by the Prospectus.

150,000 Shares

John Meck Industries, Inc.

Common Stock

Price \$4.00 Per Share

Copies of the Prospectus may be obtained from such of the several underwriters, including the undersigned, as are registered dealers in securities in this State.

OTIS & CO.

September 19, 1950

Herbert E. Scharff Opens

LITTLE NECK. N. Y.—Herbert E. Scharff is engaging in a securities business from offices at 249-16 Fifty-first Avenue. He was formerly associated with Tellier & Co. of New York City as cashier. Parker Demonstrates



prospectus upon request NATIONAL SECURITIES & RESEARCH CORPORATION 120 BROADWAY, NEW YORK 5, N. Y.



INVESTORS MUTUAL

Dividend Notice No. 40

The Board of Directors of Investors Mutual has declared a quarterly divi-dend of twenty-seven cents per share-payable on September 29, 1950 to share-holders on record as of September 16,

H. K. Bradford, President

Principal Underwriter and Investment Manager INVESTORS DIVERSIFIED SERVICES Established 1894 as Investors Syndicate. Minneapolis, Minnesota



Keystone Custodian

Certificates of Participation in

INVESTMENT FUNDS

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(Series K1-K2)

COMMON STOCKS

(Series S1-S2-S3-S4)

Prospectus may be obtained from

The Keystone Company

of Boston

50 Congress Street

Boston 9, Massachusetts

PHILADELPHIA 2, PA

Mutual Funds

By ROBERT R. RICH

ings of Parker's new-born Incorporated Investors were worth Today, all the companies which made up this original portfolio are solvent. None, has been through bankruptcy, and with the exception of American Car and Foundry, all of them are operating at a profit. But, although millions of dollars have been plowed back into their plants in improvement and expansion, the value of the securities in the original holdings has increased only \$6,000 or less than 4%, including stock dividends, rights, warrants and the like. But, during this same period, \$165,000 placed in Incorporated Investors would have been worth, on Sept. 1, \$287,000, or an increase

Parker tells this story in its current letter, and, to drive home the importance of management, it has listed on one side of its circular, the original holdings of Incorporated Investors, asking the reader to list the order of increase in value. On the other side of the circular, the performance is

Affiliated Fund Features

Affiliated Fund, in one of its new booklets, is featuring the leverage factor obtained by its right to borrow money.

From 1945 to June 1950, the booklet notes, borrowings have averaged about 22% of total assets. On Dec. 31, 1940, borrowings amounted to 44% of total assets, and the ratio increased to money then being borrowed was paid off on June 15, 1950.

Since September, 1945, amount of borrowings of the Fund has been subject to the limitations of the Investment Company Act of 1940, which requires that borrowings not exceed onethird of total assets.

Fully Administered Fund Performance Noted

A comparison of the stock market "averages" with the opera-tions of The Fully Administered Fund shows that on Sept. 14 the market had almost exactly re-covered its "Pre-Korean" high, while the asset value of the Group balanced fund increased two cents a share during the period.

The significance of this record is that the Group Securities, Inc. balanced fund in question is conservative in aim and operation, with 25 to 40% of its assets usually invested in defensive securities such as cash, governments and AAA bonds. Hence, the recwas achieved almost entirely by the common stock portion of the Fund.

Putnam Fund Shows Diversification in Action

On June 23, the day before the Korean "break," Putnam Fund's shares were \$16.61. On Aug. 23, two months later, they were \$16.63.

But, as Putnam Fund reports in its "Prudent Investor," these figures measure only the composite or overall performance of the

Fund. To demonstrate how diversification reduces risk, the Fund percentage change of their market values over the same two-

in value. On the plus side, rail Value of Management values were up 12%, aircraft manufacturers were up 17%, and Almost 25 years ago the hold- metals and mining were up 11%.

On the minus side, finance the Drake Hotel. companies were down 23%, electric and gas utilities were down are golf, with prizes for individ-8%

As the article notes, "It isn't always easy to see in dollars and cents how diversification works, how it uncovers unexpected opportunities which help to offset unplanned for reverses. Yet from time to time, the benefits of diversification become plain and clear and measurable.

Scudder, Stevens Fund Rises by Four Million

Scudder, Stevens & Clark Fund, Inc. reports total net assets of \$31,963,304 on Sept. 11, 1950, equal to \$53.73 per share on the 594,906 shares outstanding on that date. This compares with total net assets of \$27,461,365 on Sept. 12, 1949, equivalent to \$49.23 per share on the 557,807 shares then

outstanding.
Scudder, Stevens & Clark Common Stock Fund, Inc., reports total net assets of \$965,802 on Sept. 11 of this year, equal to \$23.85 per Co., Inc. given. Of the 16 original stocks s h a r e on 40,494 outstanding for the two-for-one split of the shares last March, the per share Glore, Forgan & Co. net asset value on Sept. 13 of Leverage in New Booklet last year amounted to \$22.01.

Canadian Fund Offers Five Million Shares

The Resources of Canada Investment Fund, Ltd., is offering five million common shares, \$i par value, with an initial offering price of \$5.49.

57% on June 30, 1942. All the rities of companies which are engaged in the exploitation and Webber, Jackson & Curtis. development of the natural rethe development of mineral, nat- Nuveen & Co.

ural gas and oil resources. It is the present policy of the & Co., Chairman; J. Franklin directors that not less than 60% of its assets will be invested in dividend paying securities.

With King Merritt

(Special to THE FINANCIAL CHRONICLE)

MINNEAPOLIS, Minn.—Roy M. Kelley has joined the staff of King Merritt & Co., Inc., Pence Building.

J. R. Bragdon Now With Goldman, Sachs



J. Roger Bragdon

(Special to THE FINANCIAL CHRONICLE)

BOSTON, Mass. - J. Roger Bragdon has become associated with Goldman, Sachs & Co., 75 listed its holding of common Federal Street. He was formerly stock groups and showed the with the trading department of with the trading department of the Boston office of Blair, Rollins month period that the Putnam & Co., Inc. and prior thereto was Fund shares increased two cents with Coffin & Burr, Incorporated.

Municipal Glub of Chicago Outing

CHICAGO, ILL.—The Munici- & Co.; Eugene C. pal Bond Club of Chicago will man Ripley & Co. hold its 14th annual field day at the Knollwood Country Club on McDougal & Condon, Inc., Chair-Friday, Sept. 22. The event will be preceded on Thursday, Sept. 21, by cocktails and a dinner at

ual low gross (one for guests and one for members); first low net foursome; individual low net (separate prizes for guests and members) and other awards; horseshoes; soft-ball; and tennis. There will also be a special event Morrison of Harris Trust and Savings Bank.

Reservations may be made with Francis R. Schanck, Jr., Bacon, B. J. Van Ingen & Co.; Don G. Whipple & Co. Guest reservation fee will be \$25.

Members of the General Com- & Co. mittee are:

Thomas W. Evans, Halsey, Stuart & Co., General Chairman.

Arrangements: Francis R. Schanck, Jr., Bacon, Whipple & Chairman; Edward McC. Blair, Wm. Blair & Co.; Gene A. Frantz, Weeden & Co.; Arthur E. Kirtley, First Boston Corp.; Blair A. Phillips, Jr., White Phillips R. H. Johnson & Co. and in the

owned, Incorporated has outpersishers. On Sept. 13, 1949, net Blyth & Co., Inc., Chairman; assets were \$634,300. Adjusting Charles F. Hemenway, The Illi-Reception: Walter C. Cleave, nois Co.; James P. Jamieson,

> Entertainment: Warren S. man; William J. Corbett, Jr., Martin, Burns & Corbett, Inc.; Walter J. Fitzgerald, Jr., Blunt Ellis & Simmons; Frank B. Hutchinson, McMaster Hutchinson & Co.; Carl H. Ollman, McDougal & Co.

Refreshments: O. H. Heighway, Hornblower & Weeks, Chairman; The fund invests in the secu- John N. Faust, Kidder, Peabody ties of companies which are & Co.; Paul Stephens, Paine,

Golf: Thomas Kevin, Glore, sources of Canada, with particu- Forgan & Co., Chairman; Paul E. lar reference to those engaged in Uhl; Edward V. Vallely, John

Tennis: Paul Hackbert, Shields

Buckmore, Boettcher & Co.: De-

Witt Davis, Welsh Davis & Co. Softball: C. J. Robertson, Sills, Fairman & Harris, Inc., Chairman; John W. Allyn, A. C. Allyn & Co.; Eugene C. Travis, Harri-

Transportation Walter A. Hintz, man; James G. Brophy, First of Michigan Corp.; Henry J. Jensen. Prizes: George J. Bielby, F. S.

Moseley & Co., Chairman; Robert

R. Harmon, Shields & Co.; Harold

H. Spink, Dempsey & Co. Horseshoes: James S. Barcus, Barcus, Kindred & Co., Chairman; William H. Hammond, Braun, Bosworth & Co.; J. M. Maxwell,

Northern Trust Co. Special Event: William S. Morrison, Jr., Harris Trust & Savings under the direction of William Bank, Chairman; P. Alden Bergquist, First National Bank of Cnicago: Andrew D. Buchan, White, Weld & Co.; Raymond V. Condon, Miehls, Wm. Blair & Co., Law-

Joins Draper, Sears

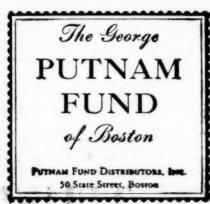
rence A. Wingader, John Nuveen

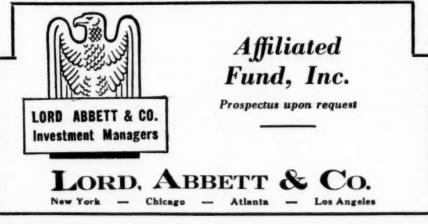
(Special to THE FINANCIAL CHRONICLE)

BOSTON, MASS.-John C. Larmondra is now affiliated with Draper, Sears & Co., 53 State Street, members of the New York and Boston Stock Exchanges. Mr. Larmondra was previously with past with Chas. A. Day & Co., Inc.

Keizer Co. Adds

(Special to THE FINANCIAL CHRONICLE) BOSTON, MASS. - Sheldon S. Mann has been added to the staff Yates, C. F. Childs & Co., Chair- of Keizer & Co., 19 Congress St.







How to Curb Inflation

By M. S. SZYMCZAK*

Member, Board of Governors, Federal Reserve System

Federal Reserve Board member points out causes of inflation. its dangers, and means to combat it. Says it is insufficient to tax away excess dollars if they can be replaced through credit expansion. Cites means of restricting credit through discount and open market operations of Federal Reserve and through high margin requirements in stock exchange transactions.

tion reduces the value of the dol-

by a well bal- come ruinous. anced rela-



tionship between the dollars we have to spend and the goods on which we be evenly balanced. If there are too many dollars and too few goods. prices go up. That's infla-

tion. Our supply of dollars increased greatly during the last war. We still have a very big supply. Even before Korea there were clear signs of renewed upward and up for some time now. pressures on prices. After Korea the need to bring back the balance between dollars and goods is

*Remarks by Mr. Szymczak in television program "Battle Report-Washington" at NBC studios, Washington, D. C., Sept. 17, 1950.

Everywhere the American dol- plain. More dollars are being suplar is a symbol of strength. Infla- plied and less goods will become available because a large part of lar and makes us weak. We can the goods will go to defense. If avoid inflation this gets out of hand it may be-

> The German inflation after World War I ushered in Hitler. The more recent Chinese inflation paved the way for Communism.

How then can we restore and maintain this balance? We can do it first of all by taking dollars can spend away through taxes. But also we them. The must curb the further growth of scales should credit. It accomplishes nothing to tax dollars out of our pockets if we can replace them with borrowed dollars to be spent on a limited supply of goods.

Credit extended by banks has been sharply expanding. Simgoods-called consumer credithas been growing rapidly. Real estate credit has been going up

Borrowing from the banks creates more and more dollars, whether done by the Government or by you and me. It is important at a time like this that what our Government doesn't get through crawal by investors of banking the accompanying table which taxes it borrows not from banks

curb our private borrowing. As defense requirements take more to fight inflation—and are as esand more of our production, thus sential as the weapons necessary reducing the goods you and I can for the battlefront. You and I buy, it becomes increasingly im- don't like to be controlled or reg-

must use the means it has to re- restrict our borrowing, we can strict the growth of borrowed doi- succeed in large measure in mainto accomplish this are technically which is synonymous with our known as open market operations, well-being. discount rates, and reserve re-

stock market credit and now also a means to restrict credit on auto-(known as consumer credit). Pres- our military defense.

It is likewise important that all selective means restrain the bor-

All these means are weapons- enced personner. The Federal Reserve System are willing to tax ourselves and to a lower cost.

We must not only strive for balquirements. They restrain lending ance, which is called economic Obviously, this is a far-fetched We may later need additional people employed and we must are approximately 14,000 commergeneral means. We have also cer- keep our factories and shops mak- cial ba ks now operating throughtain selective means to restrain ing things we absolutely need in out the United States. our daily lives, but, above all, mobiles and household appliances making things we must have for

Continued from page 4

Bank Mergers in New York City

ilarly, borrowing by you and me ingly heavy taxes, this ratio is average ratio today of 10 to 1 to buy automobiles and other much too low. New York City varies from bank to bank, rangbanks are further handicapped by ing from a high of 16 to 1 to a the high cash reserves which they low of almost 4 to 1. Banks with are required to maintain. As one the low deposit-capital ratios are banker so aptly stated, "Our capi- those holding "excess" capital. Let tal strength is now our weakness."

Question of Deposit-Capital Ratio

If further eliminations are to lic contact. come, with a concurrent withcapital, how great will this trend presents the distribution of New with capital of only \$2 billion.

us not overlook the fact that deposits have shifted in the last ten years to banks having broad pub-

This condition is illustrated in The overall deposit-capital York City Clearing House deposits ratio is now 10 to 1. If the devel- and shows the average percentage opment proceeded further to a of each bank to the total of all point at which the ratio became Clearing House banks for the 12 to 1, a withdrawal of \$400 mil- years 1940, 1941, 1945, 1949, and lion would be indicated. Deposits six months of 1950. The shift in ers of New York banks this means of \$23 billion would then compare the relative position of the banks that your institutions are deprived shown in the table is most sig-Banking capital is unevenly dis- nificant. The blue-ribbon banks tributed among these banks. This have lost ground. The brown intensifies the merger trend. The derby banks have moved ahead.

but, so far as possible, from the ident Truman has taken steps to banks find it more advantageous public and non-banking institu- curb credit expansion for new to use their excess capital in the tions. construction in real estate. These purchase of other banks, thereby acquiring existing facilities, of us-business and you and I- rower or the buyer-you and me. branches, deposits, and experi-

The public interest would appear to be better served by the present tendency of the larger banks to cultivate the small busiperative to curb by taxes and by ulated. It can be justified only as ness field. A variety of economies credit terms the dollars flowing a protection—a protection for you become possible, making banking onto the scales.

To the extent that we services available to the public at

On the other hand, the development has imprications which could lars. The general means we have taining our economic balance become undesirable, and already the question has been raised politically whether the trend is leading to a monopolistic situation. stability, but we must keep our cry when one considers that there

> Consolitation of banks continues. The cause is low earning power. The sale consideration of the public interest should be the concern of governmental agencies whose policies so vitally affect the earning power of banks.

Discriminatory Reserve Requirements

For example, in New York City the cash reserve requirement imposed upon the banks by the Federal Reserve Board is a discriminatory handicap which suppresses their earning power. Despite their traditionally strong capital ratio and their high degree of liquidity, these 25 central reserve member banks must maintain cash reserves of 22% against their demand deposits whereas the rate is 18% for the 346 banks in the 58 reserve cities. This handicap of four percentage points means that an additional \$800 million of the New York City banks' assets are impounded in cash of the Federal Reserve Bank. To you stockholdof the income of more than \$10 million annually.

Let us remember that in our economy, private and institutional investors supply the capital which enables commercial banks to operate as private enterprises. The evidence is clear. Investors will not be attracted to the banking field unless they are assured that the government will recognize bank capital as worthy of its hire.

Bernard L. Decheine With Dayton & Gernon



(Special to THE FINANCIAL CHRONICLE)

LaCROSSE, Wis. - Bernard L Decheine has become associated with Dayton & Gernon, State Bank Building. He was formerly of Minneapolis.

Stields Co. Adds

(Special to THE FINANCIAL CHRONICLE)

LOS ANGELES, Calif.-Arthur R. Thompson has been added to the staff of Shields & Company, 510 West Sixth Street.

LEXINGTON TRUST FUND



Prospectus may be obtained from the Fund's New York Office or from —

IRA HAUPT & CO.

and other principal exchanges

111 Broadway, New York 6, N. Y.

Distribution of New York City Clearing House Deposits Showing Percentage of Each Bank to Total of All Clearing House Banks Based on Average Weekly Net Demand and Time Deposits (Including U. S. Government Deposits)

uaing U. S.	Governmen	t Depusits)			
1940 \$15,122,275	1941 \$16,757,052	1945 \$25,810,914	1949 \$21,881,587	6 Months 1950 \$21,949,392	
19.82	19.98	17.73	17.60	17.83	
		16.42	19.44	19.48	
14.70	13.99	12.18	9.90	9.50	
	7.66	6.26	5.41	5.57	
	7.40	6.54	5.63	5.59	
	5.31	7.53	8.67	8.82	
4.56	5.14	4.89	5.56	5.34	
4.61	4.46	4.20	4.42	4.27	
4.89	4.89	3.71	2.55	2.47	
3.95	4.00	4.07	4.39	4.34	
		2.74	2.56	2.37	
3.00	3.03	2.75	2.42	2.61	
2.18	2.20	2.72	3.18	3.22	
1.53	1.51	1.37	1.50	1.54	
93	.92	1.69	2.08	2.01	
.86	.89	1.08	1.21		
.77	.86	.92	.73	.71	
		.89	.92	.95	
.43	.45	.66		m in	
		.50	.54	.51	
.39	.38	.41			
		.28	.31	.31	
.12	.11	.15	.22	.21	
		.31	.40	.42	
			.36	.40	
	1940 \$15,122,275 19.82 16.70 14.70 7.80 7.61 5.15 4.61 4.89 3.95 3.00 2.18 1.53 93 .86 .77	1940 1941 \$15,122,275 \$16,757,052 19.82 19.98 16.70 16.82 14,70 13.99 7.80 7.66 7.61 7.40 5.15 5.31 4.56 5.14 4.61 4.46 4.89 4.89 3.95 4.00 3.00 3.03 2.18 2.20 1.53 1.51 93 .92 86 .89 .77 .86 .43 .45 .39 .38	\$15,122,275 \$16,757,652 \$25,816,914 19.82	1940 1941 1945 1949 \$15,122,275 \$16,757,052 \$25,810,914 \$21,881,587 19.82 19.98 17.73 17.60 16.70 16.82 16.42 19.44 14,70 13.99 12.18 9.90 7.80 7.66 6.26 5.41 7.61 7.40 6.54 5.63 5.15 5.31 7.53 8.67 4.56 5.14 4.89 5.56 4.61 4.46 4.20 4.42 4.89 3.71 2.55 3.95 4.00 4.07 4.39 2.74 2.56 3.18 3.00 3.03 2.75 2.42 2.18 2.20 2.72 3.18 1.53 1.51 1.37 1.50 93 .92 1.69 2.08 .86 .89 1.08 1.21 .77 .86 .92 .73 .89<	1940

(a) Clearing non-member, joined in 1946. (†) Joined in 1943. (‡) Joined in 1944. (a) Merger with Manufacturers subject to stockholder ratification on Oct. 11, 1950. (b) Absorbed by Chemical Bank. (c) Merged with Bank of New York. (d) Absorbed by Bankers Trust, Sept. 14, 1950. (e) Deposit liabilities assumed by Bankers Trust,

100.00%

100.00%

In many instances, operating re- tion of tradition versus opporsults of recent years have not jus- tunity. tified the existence of an excess capital position. The decision of certain banks to pay out a larger share of earnings in cash divi-

know that this excess capital can

100.00%

100.00%

Will Large Banks Change Scope of Business?

Under the circumstances, mandends is management's answer to agements may ask-are we to rethe question - why add to our main a blue-ribbon bank continucapital when we can't use it all ing to serve our limited clientele, manager of the trading departor shall we cross the tracks and ment of J. M. Dain & Company Managements have responded to become a bank of little business as the realities of an excess capital well as big business? Shall we position by larger dividend pay- continue to operate exclusively in ments. At the same time they the highly competitive Wall Street know that this excess capital can "jungle," making large loans to be used to acquire other banks. few borrowers at cut-throat rates, They are alerted to the potentiali- or shall we broaden our sphere ties offered to secure their future through branch operations and excompetitive position. And this has tend our services to the public? brought into focus the larger ques- In deciding to make these changes,

Bank and Insurance Stocks

By H. E. JOHNSON

This Week-Bank Stocks

Within the next two weeks New York City banks will publish their operating statements for the third quarter. The results achieved so far this year have been encouraging, and it is expected that earnings for the current period will also show a favorable

Business activity has been maintained at a very high level during the past six months with the Federal Reserve Index for July and August reaching over 200. This is the highest rate attained in the postwar period. Moreover, it is in sharp contrast to the conditions existing a little over a year ago.

At that time business inventories were being liquidated, capital expenditure programs reduced, unemployment rising and pessimism about the economic outlook increasing.

Loans to business during this period reflected the prevailing business conditions and showed one of the greatest declines in history. While part of the contraction was seasonal in character, aggressive inventory liquidation on a broad scale was the principal contributing factor and accounted for the abnormal decline.

An important element in this situation was the activity in the nondurable industries. Soft goods were particularly hard hit, and with pressure on prices, many retailers who normally use bank lines to finance inventories, reduced commitments in the expectation of still lower prices.

Around the middle of August the liquidation was completed and business activity increased. The recovery was accompanied by firming prices and rebuilding of retail inventorics for the fall and winter season. Loans to business responded to the improved outlook.

The main factor in the business recovery was the high level of activity in the building and automotive industries. The same elements continued to support business through the first half of 1950. Residential construction and automotive output reached record rates during the period.

A considerable part of this business was financed through the use of easy credit. Government sponsored housing projects and consumer credit made it easy to sell the final product, and the high level of activity contributed to the upsurge of business in related and dependent industries.

Since the Korean crisis, there have been additional and intensified demands made on the economy. The prospects of increasing military expenditures and the likelihood of shortages have caused consumers and manufacturers to anticipate their needs. Backlogs have been rising, and with the need to assure adequate labor and material resources, wages and prices have been moving sharply upward.

These developments have been accompanied by an increased demand for business loans. The need for working capital to finance increased inventories has been particularly noticeable since the outbreak of war in Korea.

Business loans were rising before July but have increased rapidly since that time. At New York City banks they have shown increases in each of the past 15 weeks. For the week ended Sept. 13, the rise was one of the largest on record, and the total loans at the weekly reporting member banks are now almost back to the postwar high.

These developments indicate that income from loans will show a good increase for the quarter. There has recently been some tendency for interest rates to firm and this also should contribute to a better showing.

As holdings of government securities are below the total of last year, income from this source may be down. The better yields which have been available may prevent any substantial decline

Income from other investments, while not particularly large in relation to the total, will be substantially higher than was the case a year ago. Many banks have been increasing their holdings of nongovernment securities such as municipals. These investments also have a tax advantage.

Current operating expenses are expected to show a moderate increase. Wages and salaries are an important element in operating costs and as there have been some increases in the number of employees as well as increases in pay, this total will be larger. Tax provisions, in view of the current outlook, may be higher. Nevertheless, operating results for the quarter should be favorable.

One factor that could aid earnings, depending upon the accounting used by the individual banks, would be a reduction in the provision for bad debt reserves. Many banks have reached the maximum allowed under the Treasury formula. In such cases, future transfers will represent replacement of loan losses charged against the reserves.

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International Fund States Gold Policy

In Annual Report for year ended April 30 reveals its objections to premiums on gold as well as payment of subsidies by gold producing countries. Sees gold output increasing because of recent devaluations.

in the Annual Report of the Ex- lication of that Report, exchange ecutive Directors of the International Monetary Fund for the of the world have materially imfiscal year ended April 30, ex- proved the position of many goldplains the position of the institu- producing countries. tion with regard to the current affects gold production and free gold markets

The text of this chapter follows:

The Fund's Gold Policy

On June 18, 1947 the Fund addressed to all its members a letter in which it deprecated international transactions in gold at premium prices and recommended that they take steps to prevent such transactions. During the tast three years the Fund has received the support of many of its members in carrying out its gold policy. Several members have consuited the Fund before introducing changes in their gold practices. In spite of the fact that comparatively large quantities of gold have continued to flow into private hoards, the amount taus absorbed would probably have been much larger had Fund members and some non-members not cooperated toward making this policy effective.

At the Fourth Annual Meeting of the Board of Governors, the Governor for the Union of South Africa introduced a resolution to permit members to sell up to onehalf of their newly-mined gold in any market at premium prices, provided that the remainder be sold to monetary authorities or to the Fund at the official price. On Sept. 16, 1949 this resolution was referred to the Executive Board for the study of all relevant considerations and report to the Board of Governors. Subsequently the Executive Board instructed the Staff to prepare a draft study for its consideration. After careful examination of the findings of the Staff, the Executive Board concluded that a change in policy under existing circumstances would be undesirable, and recommended to the Board of Governors that the resolution of the Governor for South Africa should not be adopted. The Fund's Report on External Transactions in Gold at Premium Prices was made public on May 3. It is reproduced in Appendix II.

In reaching its decision the Exthat, at a time when many countries are faced with large international payments deficits which have to be met by intergovernmental grants and credits, any change in the Fund's gold policy that might divert additional amounts of gold from monetary reserves into private hoards would be undesirable. Moreover, as tations in the Paris market did there exist in many parts of the world markets in which foreign rates, any extension of premium gold transactions would be likely to encourage a greater volume of such exchange dealings. would not only be unsatisfactory from the point of view of exchange stability, but would also cause a distortion of the normal pattern of trade that might affect of a number of countries

par values of all member country currencies. In its view there was no economic justification for recthe year ended April 30, 1949. It terms of dollars was bound to de- curtailed.

A chapter headed "Gold Policy" may be noted that, since the pubrate adjustments in a range part

In view of these considerations, gold situation, particularly as it it is believed that there is no reason to change the Fund's existing gold policy. It is expected that homes wan condinue their efforts to collaborate with the Fund in making this policy effective. Beliaes collecting current information regarding production, price:, transactions, markets, controls, and practices in various countries, in order to keep abrease of current developments relating to gota, the Fund continues to examine the economic aspects of gold in relation to the world economy, and to evaluate the practical effects of its gold policy.

During the year under review, Belgium notified the Fund that the arrangement governing the limited internal gold market in Belgium, which was established in June, 1949, had been extended to include the Belg an Congo and Ruanda Urundi. Sales in these markets are limited to Belgian Congo and Ruanda Urundi gold producers, waile buyers must be bona fide dentists, industrialists. or go dsmiths residing in Belgium, the Belgian Congo, or Ruanda Urundi. The Reserve Bank of India effected certain domestic gola sales which did not involve any withdrawal from central reserves.

Gold Prices in Free and Black Marke.s

After placing a ban on all gold trans ct.ons in April, 1949, and following some temporary arrangements, the Government in Hong Aong sanctioned gold trading in bars less than .950 fine from July, 1949. The Hong Kong marke; was active on a declining scale until January, 1950, when the volume of trading became very small. However, there has been a recent revival of activity, though on a much reduced scale compared with 1949. The price of gold in Hong Kong converted into U.S. dollars reached approximately \$69 per fine ounce on May 25, 1949, but by May 31, 1950 it had fallen to approximately \$37.50, whereas the price for gold dealt in directly in U.S. dollars, for which irregular quotations are available in ecutive Board was of the opinion various trading centers, reached a high of \$55 during May, 1949 and was quoted at \$36.25 ouring May,

The general direction of gold prices in nearly all gold markets has been downward since the summer of 1949. A notable exception is Bombay, where the price has remained stable. Quonot follow the general trend until after the devaluations of the exchange is dealt in at off-parity autumn of 1949, but by the end of May, 1950 the price of bar gold there was the equivalent of approximately \$38.50 per fine ounce.

The decrease in the price of gold on free and black markets was in large part due to several factors affecting the current demand and supply of gold.

The Chinese demand for hoardadversely the commercial interests ing, which from 1946 to 1948 was estimated at about three million The Executive Board also ounces yearly, disappeared in should be a uniform change in the principal importing country for since the devaluation of net exporter of gold.

ommending such a change to the the For East and the Middle East

crease in response to the devaluations of September, 1943. These devaluations and the depreciation of the currencies on free and black markets which preceded them reduced the national income expressed in terms of dollars and consequently the part of that income available for goid purchases

On the other hand, the current supply of gold seems to have increased as a result of serious leakages into the hoarding market of gold originally destined for industrial and artistic purpoles.

The effect on goin prices of such changes in the current demand and supply was amplified by capital transactions. Imprived economic conditions in cercam countries, such as France or Italy, have increased confidence in the local currencies and requied the incentive for gold hoarding. The devaluations of September, 1949 have also increased the prospective stability of currences and have contributed to lessen gold hoarding or to bring about actual dishoarding.

Gold Production

World production of gold (exclusive of the U.S.S.R.) continued to increase during 1949. Valued at \$35 per ounce, the estimated total output reached approx.mately \$835 million, compared with \$808 million in 1948. Al.nou. output has shown a steady increase since 1945, the present annual production is sull only about 65% of the peak output of 1940.

The postwar recovery in gold mining has been slow owing to substantial increases in operating costs, including mine laws, supplies, and equipment, which, taken in conjunction with the fixed price of gold, reduced the profitability of gold mining. ... many countries, difficulties in recruiting skilled labor have been an important retarding factor. In order to encourage golu production, several countries have sought ways and means of giving assistance to their gold min s. The methods employed have included the reduction or taxes, payment of subsidies, and the sale of newly-mined gold, in whole or in part, in free markets.

The devaluation of sterling and certain other currencle; in September, 1949 brought abou. a rise in the official price of gold in terms of trese currencies. This greally improved the profit position of gold mining i.. South Airica and other devaluing countries which together account for about 8 % of world got output outside the U.S.S.R. The rise in the official price of gold caused by devaluation was greatest in sterling area countries, where it amounted to 44%. In the Belgian Congo it was 14%, and in Canada

Aithough the full effects of deval alion on the output of gold will not be apparent for some time, the great improvement in the profit position of the gold mines will probably make possible a steady expansion, even when allowance is made for increases in wages and other operating costs, for higher taxes and maller subsidies, and for the tendency to lower the average grade of ore milled. Devaluation has a so accelerated the development of new mining properties, and the Orange Free State mines now balling developed may be expected to come into production in a few years.

Certain gold-producing countries that, after consultation with the Fund, had resorted to the use studied the question whether there 1949, and, instead of being the of gold-mining subsidies, have private holding, China became a ber, 1949, either canceled their subject payments or decided to In several other countries of reduce the scale of such a stance, Australia and Southern Raodesia Board of Governors. Some of the there exists a traditional demand have exceled their gold-nining arguments for and against a uni- for gold hoarding. Inasmuch as subsidies, and Canada as officed form change in par values were such demand is linked with the the Fund that its gold subsidy outlined in the Annual Report for national income, its amount in program has been substantially

Inte. national Monetary Fund Reports

Camille Guit, its Chairman, lauds devaluations of last year, but warns they may be nullified by wage and price spirals and o her inflationary pressures. Says payment positions of pa. uc.pat.ng nations have improved but have not yet been contected, and ultimate goal of establishing convertibility of cu...anc.es is yet to be achieved. Opposes gold premiums.

In his annual report for the payments in their own currencies

called for rigorous antiinflation policies to carry forward-in the face of new defense spending—the foreign exchange reforms begun with the 1949 devaluations.

Mr. Gutt reminded the 49 member countries



that the widespread realignments of last fall had provided them with an unusual opportunity for improving their balance of payments while promoting a freer exchange of currencies and expanded levels of multilateral trade. He contended that deficit countries temporarily improved their competitive position in foreign markets by devaluing. Increased receipts of foreign exchange earned with lower export tion arises from the threat of a prices should eventually enable recurrence of inflation. them to pay for more imports, and reduce their import licensing and exchange restrictions in the process. But whether they could maintain this advantage would depend on the ability of the deficit countries to restrain domestic price rises with effective measures in the fields of bank credit and investment, wages and subsidies and government expenditure and taxation.

The devaluations have begun to improve the payments situation in all parts of the world." the report stated, but "their full effects have yet to be realized. The measures that must still be taken are no less urgent that the

The Fund's total assets are reported as of the April 30 end of amount of \$1,460 million; cur- export prices will also creep up, rencies and non-negotiable securi- the Fund said. cies, \$5 549 million, and currency

of its operations in March, 1947. The following members purchased that devalued." a total of \$51 800,000 in U.S. dol-Egypt naid \$8,508 000 in a re- anv grat extent. purchase of Egyptian pounds.)

year ender April 30, Camille to the Fund. In addition, one Chairman of the Interna- member for which there is no ry Funa, on Sept. 7 agreed par value, but which had reduced the foreign exchange value of its currency, also arranged for a supplementary payment of its own currency to the Fund, in conformity with the articles of agreement.

Mr. Gutt, in his remarks on monetary policy, said in part: The devaluations can be only the beginning of a difficult process of which the immediate purpose is to improve dollar payments and the ultimate purpose is to establish convertibility of currencies, with a view to extending as widely as possible the multilateral structure of world trade and the most economic allocation of the resources of production. . is the duty of all governments, in both definit a d surplus countries, to see that the financial and trade policies necessary to expand trade and to secure better balance in international payments are put into effect and resolutely main-

"The urcertainty whether the countries that have devalued will realize ful'y the potentialities of their improved competitive posi-

"The danger of inflation will persist as long as government expenditure and private investment continue on the present scale. The continued rise in defense cutlay increases the difficulty of securing a net reduction in government expenditure. This is all the more reason for putting into effect promptly, where necessary, a stringent monetary policy and o'her measures to keep down investment.'

The report said that immediately in the wake of devalution prices had rigen for all do'lar inports, and for many other imported foo's and raw materials in the countries that devalued. This resulted in a "small increase" in the cost of living.

"If the public insists that a rise its fiscal year at U. S., \$7,918 in prices must be followed by a million. It held gold in the rise in incomes, costs affecting "And if this ties payable in members' curren- attitude is carried to the extreme where every rise in prices must balances not yet due on the be compensated by a correspondsubscriptions of members that do ing rise in incomes, the effect of

lars during the year with equiva- intended to stimulate greater de- ports." lent amounts of their own cur- mand for the exports of devaluing rencies: Australia, \$20.000.000; countries, particularly in the dol-Brazil. ^22 500.000; Ethiopia, \$300,- lar area, the report dwells on the 000 and Yugoslavia, \$9.000,000, need for making larger quantities Repurc'ases of their cwn cur- of tese products available for rencies by members paying gold foreign markets. This could be and U. S. dollars into the Fund done in the industrial countries were given as \$24,209 000 in gold by means of increased production, and U. S. collars up to April 30. or by cutting down consumption Belgium raid \$21,600,000: Costa or investment. Eut neither in-Rica. 10,100,000, and Nicaragua, creared production nor reduced July 10, 1950, consumption are in prospect to

Therefore, "the most hopeful The report noted that the 14 method of freeing labor and mamembers whose par values were terials for increased production lion from the United States to the pean Payments Union, developed depreciated in relation to gold of export goods is by reducing rest of the world. At the same within the Organization for Eu- has opened offices at 32 Broadduring the past financial vent had investment. Five years after the time, there was a change in the ropean Economic Cooperation, the way, New York City, to engage

sible in most countries of West- European countries with countries ment had not been completed at ern Europe to reduce the scale of other than the United States. reconstruction. It will still be necessary to continue normal investment to expand productive facilities and to increase productive efficiency; but if equilibrium in external payments is to be restored, investment cannot be allowed to exceed greatly domestic savings."

For the raw materials countries, also, Mr. Gutt advised moderation in development policies. He said devaluation brought 'profound changes" in their economies. The prices of their exports in their own currencies have risen very substantially," and for the time being, the prices of domestic goods and services have not risen to any great extent. They now have strong inducement to expand production of export goods, but the continuation of an excessive level of investment would hamper the transfer of resources to the export industries and again distort the relation of home prices to export prices. With a more suitable development policy, "these countries can secure continued economic progress without the hardships entailed by inflation and large payments deficits."

Calls Excessive Investment Inflationary

The report said it was "very questionable" whether the beneits from excessive investment "can offset its social costs in the shape of inflation, lower standards of consumption and misdirection of investment." It conceded, however, that for some of the underdeveloped countries external financing of development was essential. Particularly in Asia and Africa, the Fund said, too much investment in the past two years was financed by inflationary means at home, and by drawing resources from deficit countries in Europe.

"With an appropriate investment program and satisfactory fiscal and monetary policies, some of their development could be financed from home savings without inducing inflation. The import surplus, which these regions will continue to need, must be financed in greater part by the surplus countries of the Western Hemi-

With this, the report enlarged on the part that should be played by the United States and other surplus countries in contributing to the restoration of international

"If they provide large and growing markets, if they facilitate imports and capital outflow, the possibility of establishing a strong and well-balanced pattern of international payments will be much greater. Higher incomes in the United States, Canada and not have agreed par values, \$882 devaluation in reducing dollar other Western Hemisphere counexport price will be completely tries would assure a demand for Currencies purchased from the lost. A general increase in in- imports from all parts of the Fund during the past fiscal year come can add nothing to the world greater than at any time brought to the equivalent of U.S. aggregate supply of goods at this since the end of the war. This tic policies than by the need to new "Workshop of Commodity \$777,300 000 the total foreign extime. Its adverse effects on costs should now be supplemented by conform to devaluations in other Prices and Problems" to be given change purchased by 19 members would reduce the opportunity to lowered tariffs and the removal regions. from the Fund since the beginning expand exports and to strengthen of trade preferences and other increase, since the devaluations, the payments of the countries devices that limit the ability of the surplus countries to achieve Because the devaluations were a substantial increase in their im-

In Europe, the over-all effects of the devaluations have been favorable, the report indicated. There has been a reversal of capital movements. In the third quarter of 1949, capital movements and unrecorded transactions involved net payments of \$550 million from the rest of the world to the United States. fourth quarter of 1949, following the depreciations of September and October, capital movements and unrecorded transactions involved net payments of \$100 milmade t'e necessary additional end of the war it should be pos- gold and dollar settlements of report said the text of the agree- in the securities business.

British Position Improved

Changes in the trade of Europe and associated currency areas also the discussions as observers: have helped to increase Europe's gold and dollar reserves. This has been particularly important in the United Kingdom. Increased earnings by the sterling area from dollar sales of wool, cocoa, rubber and other raw materials helped to produce a considerable net gold and dollar surplus for the sterling area. The United Kingdom's gold and dollar reserves were \$1,688 million at the end of 1949 and rose to \$2,422 million at the end of June, 1950.

The European devaluations brought about some improvement in the intra-European payments situation, and made possible some easing of intra-European trade restrictions. In a few cases there were local difficulties, notably in Denmark where balance of payments difficulties increased when prices of dollar imports rose, while prices in kroner of Denmark's main exports fell slightly.

The immediate effect of devaluation was to improve the dollar payment position of most of the countries of these regions. were countries with large deficits, many of them in both dollar and non-dollar payments. The expansion of their dollar exports and contraction of dollar imports has considerably changed their dollar payments position. Even more striking is the change in their non-dollar payments. large rise in the prices of their export goods and the very moderate rise in prices of the goods they import from Europe have improved their terms of trade. The countries in Asia and Africa that devalued their currencies have nearly all been able to add to their reserves since devalua-

The coincidence of the timing of the devluations with the recovery in the United States has kept to a minimum any disturbing effect the devaluations might have had on business activity in the United States. This has been helpful, too, in providing a more favorable environment for the expansion of dollar exports by the countries that devalued and maintaining dollar prices of the raw materials they produce. This also helped other Western Hemisphere countries at a time when their exports to countries that devalued were declining.

Canada's exports to the sterling area and the European continent have suffered from payments difficulties, while Canada's dependence on imports from the United States has been exceptionally

The report noted that Latin American countries have suffered varying degrees of inflation since the war and exchange adjustments made by a few of them New School for Social Research. in Latin American trade with Europe, but devaluations in other raw materials countries at first lowered dollar prices of some commodities produced in Latin America.

"With a moderate rate of economic development, financed by domestic savings and foreign investment, the recurrent inflation and payments difficulties Latin America) can be avoided,' Meanwhile, with the Fund said. business in the United States and Canada expected to continue to expand, Latin American exports to the United States have favorable prospects.

In connection with the Euro-

the time the report was completed. The following points had been approved as guides for Fund representatives invited to attend

(1) The Fund should give its assistance in the formulation of a satisfactory payments arrangement compatible with the purposes of the Fund.

(2) Regional payments arrangements should be so formulated as to facilitate the attainment of convertibility of currencies. Any features which may be likely to foster tendencies toward a closed monetary area should be avoided.

(3) While inflation remains a threat, the element of credit, particularly of long- and mediumterm credit, in the settlement of intra-European current balances should be moderate. Settlement in gold or dollars should be increased now and become the rule whenever possible.

(4) The Fund mission should stress that the conditions generally regarded as necessary for convertibility, including reduction of inflation, progress on the problem of sterling and ways of increasing monetary reserves, are also necessary for the most effective functioning of a satisfactory payments agreement. The Fund mission should explore and assist in the formulation of programs designed to achieve

Against Gold Premiums

these conditions.

Action by the Executive Board was reported to the Governors on the resolution on gold prices introduced by the government of South Africa at the Fourth Annual Governors' Meeting. proposal would permit members to sell up to one-half of their newly-mined gold in any market at premium prices, provided that the remainder be sold to monetary authorities or to the Fund at the official price. As previously announced, the Board recommended against the adoption of the resolution. The view was expressed that it would direct gold into private hands rather than to central bank reserves and "not only be unsatisfactory from the point of view of exchange stability, but would also cause a distortion of the normal pattern of trade that might affect adversely the commercial interests of a number of countries." The Board also saw 'no economic justification" recommending a uniform change in the par values of all member currencies. It pointed out that gold-producing countries had benefited from price rises resulting from the devaluations.

Course on Commodities

For the first time, a course in commodity prices and problems is being offered in New York. The have been caused more by domes- 66 West 12th Street, announces a There has been some by Dr. Julius Hirsch and Mrs. Edith Hirsch, authorities on the world food situation and on commodity trends.

The course will deal mainly with agricultural commodities, including grains, fats and oil, meat, wool and cotton, coffee, cocoa, sugar and rubber.

The "workshop" should be of particular interest to those engaged in commodity trading. Participants will have the opportunity of citing their own experiences and discussing their problems.

The course is scheduled for Friday evenings from 8:30 to 10:10 p.m. beginning Sept. 29.

Investors Corp. of Fla.

Investors Corporation of Florida

Canadian Securities

By WILLIAM J. McKAY

tional Monetary Fund annual distinctly anti-climactic. In the shape of indeterminate discussion on the subject of inflation and the fate of the quite unimportant Austrian schilling, the mountain lathe long overdue devaluation of the Pakistan rupee failed to materialize as a result of the delibwas intended to be the accepted arbiter in matters of exchange. Whether or not reference was pertinent question of revaluation from their present undervalued levels of the British Commonwealth currencies, the obvious op- conference. portunity to take appropriate action was permitted to pass.

For this strange reticence with regard to a subject that has recently provoked universal attention and the customary official denials there must be a logical extle publicity. A gathering of this now. kind, however, lends itself admirably for constructive discussion of matters of common and urgent interest to the United Kingdom and the Dominions. The International Fund on the other hand, comprising as it does countries with diverse interests, some of which would undoubtedly conflict with those of the British Commonwealth, is a less desirable medium for the attainment of British objectives. As a background for the London meeting of Commonwealth financial representatives, there is little doubt that the recent pressure for a change of the parities of various Empire currencies figured to a prominent degree. From the British angle it would be highly desirable that any individual currency adjustment should not run U. S. price-level. counter to the interests of the Commonwealth as a whole. Concerted, instead of independent action in this field also could be designed to promote rather than dislocate the vital sterling-area Kingdom and the Dominions. trade relationships.

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A. E. Ames & Co.

Two Wall Street New York 5, N. Y.

Despite logical anticipation of for the purpose of general study momentous decisions on the part of the changed position of sterling of the conferees at the Interna- vis-a-vis the U.S. dollar, that Canada, Australia, and Pakistan meeting, the actual outcome was would defer any contemplated independent action. For example, the adjustment of the parity of the Pakistan rupee in relation to the Indian rupee, although obviously inevitable, has been surprisingly bored to produce a mouse. Even deferred. Also in the case of the Australian pound, despite a cabinet majority in favor of revaluation, unconvincing reasons have erations of the world body which been advanced for postponement of immediate action. Similarly there appears to be little reason for further delay in restoring the made behind closed doors to the Canadian dollar to its original parity, unless it were known that the matter was due for consideration at an early Commonwealth

> There is little doubt that in any discussion of sterling and the Canadian dollar in relation to the U. S. dollar, the following points will clearly emerge:

(1) When the pound was devalued last September it was deplanation. Curiously enough, fol- liberately placed at an under- Provincial Government Legislation: lowing the Fund meeting, the valued level; \$3.00 to \$3.20 more British Commonwealth members accurately represented its true reassembled in London for a con- value even at that time when conference that has received very lit- ditions were less in its favor than

> (2) The extent of the devaluation of sterling compelled action in the case of the Canadian dollar and possibly also the Australian pound.

(3) The cheapening of sterling and the Canadian dollar has now assured what appear to be permanent markets in hard-currency trading areas.

(4) The U.S. rearmament program has created a growing demand for British Commonwealth natural resources: their marketing is no longer dependent on the availability of cheap sterling.

sterling and the Canadian dollar Taxation: would offset the increased cost of essential imports from this country as a result of the mounting

(6) Currency revaluation would constitute an effective countermeasure against the inflationary Education: pressures that now menace the economic stability of the United

For these reasons it is difficult It is logical that in view of a to conceive that the conclusions Public Relations: forthcoming Imperial conference reached during the British Commonwealth discussions will not ultimately lead to concerted action n the direction of upward revaluation of several British currencies.

with activity on a larger scale than usual. Interest in internal Dominions was even more persistent despite denials of an imminent During the week there was a currency change. Free funds were still well bid at the official level but the premium on future deliveries narrowed slightly. The cor
are still well bid at the official level bien & Co. Ltd.; E. McNeil, Mantha Inc.; P. Mackenzie (Jr. IDAC), Dominion Securities Corp. Ltd., all of Montreal. porate-arbitrage rate showed little change at 101/2 % - 91/2 %. Stocks after a momentary pause resumed their upward course. The industrials continued to lead the advance and the index registered a new 16-year high. Interlisted issues, notably C.P.R., Aluminium Boulanger Limitee; Henri Clement, Clement, Ltd., and Brazilian Traction were also particularly strong. Western Guimont Inc.; Lt. Col. Jean Gendron, J. T. Gendron, Inc.; Joseph-Albert Gagnon, Clement, Guimont, Inc., all of Quebec. oils rallied following their recent weak spell; Pacific Petroleum, Provincial Government Legislation: Calgary and Edmonton, and Central Leduc were especially prominent. Consolidated Smelters and International Wickels were the Co. Ltd.; R. K. Wright, Mills, Spence & Co. Ltd.; E. S. Miles, Burns Bros. & Denton Ltd.; S. B. Heath, Walwyn, Fisher & Co. Ltd., all of Toronto. International Nickel were the star performers of the base-metal

I.D.A. of Canada 1951 Convention Pasadena Bond Club

Lodge, Alberta.

Announced for Oct. 2, 1950 is a meeting of the members of the

Peter Kilburn, Greenshields & Co., 'Montreal, President of the I. D. A., and J. A. Kingsmill, To- Federal Legislation: Regina, Sask., Oct. 3; Calgary, Spence & Co. Ltu., all of Toronto. Oct. 4; Edmonton, Oct. 5 to 7; Taxation: Vancouver and Victoria, B. C., W. J.

of Education, on a visit to the IDAC), Fairclough & Co. Ltd., all of To-Maritime Provinces: St. John, N. B., Oct. 30; Halifax, N. S., Nov. 2, Business Conduct: He will visit Quebec City, Ottawa, Toronto and London later in the

The Association also announces Bond the membership of the following District Sub-Committees:

MARITIME DISTRICT

H. S. Griffin (Chairman), Wood, Gundy

Corp. Ltd., Halifax; F. C. Fisher, Eastern Securities Co. Ltd., Saint John; H. D. Macgillivray, Cornell, Macgillivray Ltd., St. John's; E. M. Bagnall, F. J. Brennan & Co. Ltd., Charlettetawn. Ltd., Charlottetown.

Municipal Administration and Finance: George W. Ramsay (Chairman), Stan-ury & Co. Ltd., Saint John; J. R. Paton, (N. S.) Ltd., Halifax; James Organ, Royal Geo., H. Morrison, F. J. Brennan & Co. N. S.) Ltd., Halifax; James Organ, Royal ecurities Corp. Ltd., St. John's.

Public Relations and Education:

James A. MacMurray (Chairman), Eastern Seecurities Co. Ltd., Saint John; E. M. Bagnall, F. J. Brennan & Co. Ltd., Charlottetown; James Organ, Royal Securities Corp. Ltd., St. John's; W. T. White, G. E. Leslie & Co. Ltd., Halifax.

atural resources: their marketing no longer dependent on the vailability of cheap sterling.

(5) The raising of the value of earling and the Consolius atural resources: their marketing flowers. George P. Hamm (Chairman), Nesbitt, Thomson & Co. Ltd., Saint John; Ralph Jones, Eastern Securities Co. Ltd., Charlottetown; J. D. Wood, J. C. Mackintosh & Co. Ltd., Halifax; J. Douglas Winslow, Winslow & Winslow Ltd., Woodstock.

rities Co. Ltd., Halifax; H. D. Macgillivray, Cornell, Macgillivray Ltd., St. John's; J. R. Paton, Royal Securities Corp. Ltd., Charlottetown; F. C. Fisher, Eastern Securities Co. Ltd., Saint John.

QUEBEC DISTRICT

J. N. Cole (Chairman), Wood, Gundy Corp. Ltd.; G. W. M. Webb, Bell, Gouinlock & Co. Ltd.; Henry F. Seymour, Greenshields & Co. Inc.; John Porter (Jr., IDAC), A. E. & Co. Inc.; John Porter (Jr., IDA Ames & Co. Ltd., all of Montreal.

G. A. Ross (Chairman), Collier, Norris & Quinlan Ltd.; Roger Belanger, Belanger, Inc.; J. P. Guite, Credit Interprovincial Limitee; W. H. Price, Mills, Spence & Co. Ltd.; Jacques Adam (Jr. IDAC), Gairdner & Co. Ltd., all of Montreal.

Corporation Finance:

A S. Beaubien (Chairman), L. G. Beau-

Business Conduct:

A. S. Gordon (Chairman), Royal Securi-A. S. Goldon (Chairman), Royal Securities Corp. Ltd.; E. D. B. Kippen, Kippen & Co. Inc.; Rodolphe Casgrain, Casgrain & Cie, Limitee; R. T. Tait 'Jr. IDAC'), Mead & Co. Ltd., all of Montreal.

Quebec City Group:

ONTARIO DISTRICT

Public Relations and Education:

group and Paymaster among the golds advanced sharply.

W. P. Spragge (Chairman), A. E. Ames R. H. Edgell (Chairman and Paymaster among the Co. Ltd.; D. Arcy Dingle, Wood, Gundy & curities Ltd.; K. S. Patton, Co. Ltd.; J. D. Gilmore. Dominion Secusions, James Munro, rities Corp. Ltd.; N. H. Gunn, Bell, Gouin-rities Ltd., all of Victoria.

TORONTO, Ont., Canada—The lock & Co. Ltd.; J. S. Dinnick, McLeod, Investment Dealers Association of Goulding, Rose & Co. Ltd.; G. W. Rose, Goulding, Rose & Co. Ltd.; J. H. Christie, Canada will hold its 1951 annual R. A. Daly Co. Ltd.; W. H. Watson, Andermeeting from June 11 to June 14, son & Co.; E. Pope, Milner, Ross & Co.; inclusive, at the Jasper Park J. M. Stewart, A. E. Ames & Co. Ltd., all of Toronto.

Municipal Administration and Finance:

Mational Executive Committee at the Fort Garry Hotel, Winnipeg.
Following the meeting of the National Executive Committee, National Executive Committee, Peter Kilburn, Greenshields & Co., Ltd.; A. L. Howard, Anderson & Co., Ltd.; A. L. Howard, Anderson & Co., H. L. Johnston, J. L. Graham & Co., D. C. H. Stanley, Wood, Gundy & Co., Ltd., all of Toronto. Co. Ltd., all of Toronto.

ronto, Secretary-Treasurer, will N. D. Young (Chairman), Dominion Sevisit the members as follows: Murray & Co. Ltd.; H. E. Cochran, Cochran, Murray & Co. Ltd.; L. G. Mills, Mills,

W. J. McLelland (Chairman), Wood, undy & Co. Ltd.; C. W. Head, Mills, Oct. 10 to 14; Winnipeg, Oct. 16

Gundy & Co. Ltd.; C. W. Head, Mills, Spence & Co. Ltd.; R. E. O'Brian, Wood, Gundy & Co. Ltd.; W. T. Vance, A. E. Mr. Kilburn will be accompanied by H. L. Gassard, Director Securities Corp. Ltd.; E. R. Pooler (Jr. C. F. Friedrich & Co. Ltd.; R. P. Ooler (Jr. C. F. Friedrich & Co. Ltd.; E. R. Pooler (Jr. C. F. Friedrich & Co. Ltd.; E. R. Pooler (Jr. C. F. Friedrich & Co. Ltd.; E. R. Pooler (Jr. C. F. Friedrich & Co. Ltd.; E. R. Pooler (Jr. C. F. Friedrich & Co. Ltd.; E. R. Pooler (Jr. C. Friedrich & Co. Ltd.; E. R. Pooler (Jr. C. Friedrich & Co. Ltd.; E. R. Pooler (Jr. C. Friedrich & Co. Ltd.; E. R. Pooler (Jr. C. Friedrich & Co. Ltd.; E. R. Pooler (Jr. C. Friedrich & Co. Ltd.; E. R. Pooler (Jr. C. Friedrich & Co. Ltd.; E. R. Pooler (Jr. C. Friedrich & Co. Ltd.; E. R. Pooler (Jr. C. Friedrich & Co. Ltd.; E. R. Pooler (Jr. C. Friedrich & Co. Ltd.; E. R. Pooler (Jr. C. Friedrich & C. Ltd.; E. R. Pooler (Jr. C. Friedrich & C. Ltd.; E. R. Pooler (Jr. C. Friedrich & C. Ltd.; E. R. Pooler (Jr. C. Friedrich & C. Ltd.; E. R. Pooler (Jr. C. Friedrich & C. Ltd.; E. R. Pooler (Jr. C. E. John & C. Ltd.; E. Ltd.; E. R. Pooler (Jr. C. E. John & C. Ltd.; E. Ltd.; E. R.

M. C. Deans (Chairman), Bankers Bond Corp. Ltd.; M. F. Newman, Cochran, Murray & Co. Ltd.; J. H. Christie, R. A. Daly Co. Ltd.; D. G. Simpson (rep. Toronto Bond Traders Assn.), Midland Sect Ltd.; Norman B. Bell (Jr. IDAC), Gouinlock & Co. Ltd., all of Toronto. IDAC), Bell,

Stock Exchange Liaison:

F. D. Lace (Chairman), Matthews & Co.;
P. J. Anderson, A. E. Ames & Co. Ltd.;
D. K. Cassels, Cochran, Murray & Co. Ltd.;
R. O. Funston, Wood, Gundy & Co. Ltd.;
W. E. Parker, Dominion Securities Corp.
Ltd.; W. H. A. Thorburn, Mills, Spence & Co. Ltd., all of Toronto.

Ottawa District:

S. D. Gamble (Chairman), Monk, Gamble, Froats and Co.; W. R. McGee, L. G. Beaubien & Co. Ltd.; R. D. Steers, R. D. Steers and Co.; G. H. Taylor, Wood, Gundy & Co. Ltd.; B. E. Dabson, Nesbitt, Thomson & Co. Ltd.; D. W. McKeen, Royal Sequentiates Corp. Ltd.; al. of Ottawa curities Corp. Ltd., all of Ottawa.

London District:

H. L. Petrie (Chairman), Jennings, Petrie & Co. Ltd., London.

ALBERTA DISTRICT

Provincial Government Legislation: R. T. Morgan (Chairman), Wood, Gundy

Municipal Administration and Finance:

F. N. Hughes (Chairman), James Richardson & Sons, Edmonton.

Entertainment:

R. Turner (Chairman), W. C. Pitfield & Co. Ltd., Calgary; A. K. Snell (Vice-Chairman), Carlile & McCarthy Ltd., Edmonton.

Public Relations and Education:

H. D. MacKeen (Chairman), Toole, Peet Investments Ltd., Calgary; J. E. Sy (Vice-Chairman), Sydie, Sutherland Driscoll Ltd., Edmonton.

Business Conduct:

A. H. Turney (Chairman), James Richardson & Sons, Calgary; K. Langfeldt (Vice-Chairman), W. C. Pitfield & Co. Ltd., Edmonton.

C. R. Tanner (Chairman), Tanner & Co. Ltd., Calgary; J. V. Sorsoleil, Nesbitt, Thomson & Co. Ltd., Calgary; J. E. Sydie, Sydie, Sutherland & Driscoll Ltd., Edmon-ton; C. McDonald (Vice-Chairman), Tanner & Co. Ltd., Edmonton.

C. R. Tanner (Chairman), Tanner & Co. td., Calgary; C. McDonald (Vice-Chairman), Tanner & Co. Ltd., Edmonton.

PACIFIC DISTRICT

Municipal Affairs:

W. T. Brown (Chairman). Odlum Brown Dudley Investments Ltd.; A. G. Osburn, Pemberton Mantha & Son Vancouver Ltd.; John J. West, Good, ominion Gundy & Co. Ltd., all of Vancouver.

Membership:

K. S. Blair (Chairman), James Richardson & Sons; J. L. Duncan, Wood, Gundy & Co., Ltd., both of Vancouver.

Business Conduct:

H. H. Dingle (Chairman), Wood, Gundy & Co. Ltd., Vancouver; J. D. Hagar, Hagar Investments Ltd., Victoria.

Public Relations and Education:

G. D. Sherwood (Chairman), McMahon and Burns Ltd.; P. A. Wootten, Western City Co. Ltd.; H. R. Whittall, Ross Whittall Ltd., all of Vancouver.

D. C. McDermid (Chairman), McDermid, Miller & McDermid Ltd; I. D. Main, Do-minion Securities Corp. Ltd.; James Mac-Kee, Victoria Securities Ltd., all of Van-

Provincial Legislation:

R. H. Edgell (Chairman), Yorkshire Se-curities Ltd.; K. S. Patton, James Richard-son & Sons; James Munro, Yorkshire Secu-

Investment Course

PASADENA, Calif.-For the sixth time an investment course, designed to present the fundamentals of securities, and to provide a practical approach to the problems of investment from the standpoint of the average investor, will be presented at the Pasadena City College at 7:00 p.m. Wednesday, it was announced by Harry W. Hurry, Chairman of the Education Committee of the Pasadena Bond Club.

Registration may be made in Room 200-C Wednesday evening, and the course will be held each Wednesday thereafter from 7:00 to 9:00 p.m. for 17 consecutive weeks. The course is free to the public.

Sponsored by members of the Pasadena Bond Club and the Pasadena Board of Education, Extended Day Division, the course will be conducted by Ted C. Coleman, Manager, Pasadena Office, Hill. Richards & Co. With over 20 years' experience in the investment business, Mr. Coleman is regarded as well qualified to conduct the course. In sponsoring the course, Robert J. Gillette, President of the Pasadena Bond Club, points out that the Club is offering the public an opportunity to learn and understand the fundamentals of investing in stocks and bonds from a practical standpoint rather than any crystal-ball schemes of "how to beat the stock market.'

The following subjects will be covered, and particular emphasis will be placed on the importance of selecting securities from the standpoint of investment as opposed to speculation:

Introduction: History of Investment, Significance

Functions of the Underwriter. Investment Counselor, Investment Dealer, and Broker Investment and Speculation De-

fined The Corporation's Financial Structure: Bonds. Preferred

Stocks, Common stocks The Corporation's Balance

Sheet: Profit and Loss Statements Security Markets: Listed and

Unlisted Functions of the Stock Exchange New vs. Old Industry: Small vs.

Big Business Sources of Information on Securities

Investment Trusts

Diversification: Portfolio Planning The Business Cycle: Its Rela-

tion to Investment Timing Insurance Stocks and Bank Stocks

Forecasting and Analysis Effects of Government on Private Investment

Common Investment "Pitfall" General Review

Members of the Pasadena Bond

Club representing the following institutions cooperating with Pas dena City Schools are offering this course to residents of this area: Bateman, Eichler & Co.; Bingham, Walter & Hurry; Crowell, Weedon & Co.; Dean Witter & Co.; Denton & Co.; E. F. Hutton & Co.; Hill, Richards & Co.; John M. Barbour Co.; Jones, Cosgrove & Co.; C. Harry Laufman Co.; Lester & Co.: Leo G. MacLaughlin Sec. Co.; Merrill Lynch, Pierce. Fenner & Beane: George R. Miller & Co.; Paine, Webber, Jackson & Curtis; Pasadena Corporation: Milton C. Powell Co.; Quincy Cass Associates; Redfield & Co.; William R. Staats Co.; Wagenseller & Durst; Walston, Hoffman & Good-

son, Hammill & Co. Inquiries regarding the course may be directed to Harry W. Hurry, Bingham, Walter & Hurry, Pasadena, or to Robert J. Gillette, Crowell, Weedon & Co., Pasadena.

win; First California Co.; Shear-

NY 1-1045 **WORTH 4-2400** Fifty Congress Street Boston 9, Mass.

NEWS ABOUT BANKS AND BANKERS

NEW OFFICERS, ETC. CAPITALIZATIONS

dent and Director of W. R. Grace Marine Midland Corp. and the & Co., has been elected a trustee Central Savings Bank, serving

ings Bank of New York, it wasannounced by John T. Madden, John T. President of the 100-yearold institution. Mr. Grace has been elected to fill the vacancy arising from the death of his father, Joseph P. Grace, last July. In ad-



Joseph P. Grace, Jr.

dition to the Presidency of the Grace organization, Mr. Grace National City Bank, Ingersoll Assurance Company of America, Stone & Webster, Inc., Atlantic Mutual Insurance Co., Centennial Insurance Co., Grace Line, Economic Club, and Commerce and Industry Assn. He is a trustee of the Inter-American Council of Commerce and Production.

Announcement was made on Sept. 18 by the Manufacturers Trust Company of New York of various changes among the officers following the death of President Harvey D. Gibson on Sept. 11, an item regarding which appeared in our Sept. 14 issue, page 1010.

Henry C. Von Elm, formerly Chairman of the Board of the Trust Company, has been named President and Chief Executive Officer to succeed Mr. Gibson; Horace C. Flanigan, formerly Vice-Chairman of the Board, has been named Chairman of the Board; Ernest Stauffen, Chairman of the Trust Committee, has been named Chairman of the Finance Committee, and Harry C. Kilpatrick, formerly Vice-President and Assistant to the President, becomes Executive Vice-President and a director.

facturers Trust Company. During in various official capacities and has been Chairman of the Board Title Guarantee & Trust Co. since 1947. He has been a director since 1925. From 1942 until 1945, ber of companies.

Joseph Peter Grace, Jr., Presi- organizations, among them the of the Emigrant Industrial Sav- on its board of trustees and Executive Committee. Mr. Kilpatrick began with Manufacturers Trust Co. in 1933. He was made an Assistant Vice-President in 1937 and Vice-President in 1938. During the Second World War, Mr. Kilpatrick was on leave of absence from November 1942 until October, 1945, during which time ne served as Executive Officer of the Corps of Engineers, United States Army, attaining the rank of Lieutenant Colonel. Mr. Kilpatrick serves as a director of a number of companies.

Stockholders of Bankers Trust Company of New York, on Sept. 14, approved the merger of that institution with Lawyers Trust also serves as a director of the Company of New York, by a vote of 2,377,072 to 1,538 at a special Rand Co., Northern Insurance Co., meeting held at 16 Wall Street. The merger became effective with the opening of business on Mon-Sept. 18, when the four day. offices of Lawyers Trust Company began operating as branches of Bankers Trust Company. All officers and employees of Lawyers Trust Company will join Bankers Trust Co., including Orie R. Kelly, President of Lawyers Co., who will become a director and Vice-President in charge of New York City business. James C. Brady, President of Brady Security and Realty Corporation, and Howard S. Cullman of Cullman Brothers, Inc., both directors of Lawyers Trust Co., will also become members of the Board of Bankers Trust. The appointments will become effective after approval of the merger by the State Superintendent of Banks.

The Lawyers Trust offices have been located at 111 Broadway; Empire State Building, Fifth Avenue at 34th Street; 14th Street and Eighth Avenue, all in Manhattan, and 203 Montague Street, Brook-These offices will supplement the 11 present offices of Bankers Trust Co., six of which were recently acquired from Title Guarantee & Trust Company. An earlier item regarding the merger ager, Eastern Bank Division, and Mr. Von Elm, the newly elected of the Lawyers Trust with the consultant on foreign contracts of President and Chief Executive Bankers Trust appeared in our Diebold, Inc., with which he has Officer, began his banking career issue of Aug. 24, page 726. In been associated for 35 years. He in 1903 with the Manufacturers our issues of Aug. 3, page 448, National Bank, which in 1914 be- and also Aug. 17, page 641, refcame part of what is now Manu- erence was made to the acquisition by the Bankers Trust of the this period, Mr. Von Elm served deposit liability and certain assets of Thomaston, Conn., was placed of the banking division of the in voluntary liquidation on Aug.

while Mr. Gibson was serving as Board of Directors of The Na- which had a capital of \$50,000, is American Red Cross Commis- tional City Bank of New York now operated as a branch of the sioner for Europe, Mr. Von Elm held on Sept. 19, Boykin C. acted as Chief Executive Officer Wright was elected a director to of the Bank. Mr. Von Elm is also fill the vacancy created by the President and a director of Manu- death of Guy Fairfax Cary, who the Board of The First National facturers Safe Deposit Company died on Aug. 27, after serving Bank of Jersey City, N. J., has and serves as a director of a num- as a member of the Board for announced the expansion of the more than 30 years. Mr. Cary was staff of the bank's Consumer President of First National Bank Mr. Flanigan became a director a member of the law firm of Credit Department, and the broadof Manufacturers Trust in March Shearman & Sterling & Wright, ening of its scope to include 1931 and a Vice-President in with which Mr. Wright has been Loans to Small Business. Loans October 1931. He was named associated since 1945. The new up to \$5,000 are contemplated and Vice-Chairman of the Board in member has been a director of terms up to 24 months will be 1947. Mr. Flanigan is a member City Bank Farmers Trust Com- granted where warranted. "This of the Board of Trustees of Corpany, the National City trust new First National service is," nell University, from which he affiliate, since 1942. His army stated Mr. Graham, "designed to was graduated in 1912, and a di-rector of various corporations. World War found him a Brigadier-Mr. Stauffen was associated with General. In World War I, he pressly tailored to meet their Mr. Gibson as a Vice-President served as Captain and later as needs." John G. Hewitt, manager of the Liberty National Bank as Major in the Infantry. He re- of the Consumer Credit Departfar back as 1917, and joined ceived decorations in both wars. ment, will exercise general super-Manufacturers Trust Co. in 1932. After the Armistice in 1918, Mr. vision of the operations of the He has been Chairman of the Wright was attached to the Peace Loans to Small Business Section. Trust Committee since 1934 and Conference in Paris and became Theodore J. LeRoy, formerly Asa director since 1939. He serves American Secretary to Supreme sistant Credit Manager, will be as a director of a number of Economic Council in 1919. Mr. directly in charge with head- school at Wayzata, Minn., Mr. a long illness.

versity of Georgia in 1911 and 47 Newark Street. Harvard Law School in 1914, where he was President of the Harvard Law Review. Born in of the John B. Stetson Company, Richmond, Va., he began the has been elected a director of the practice of law in New York in Pennsylvania Company for Bank-1920 with the firm of Cotton & ing and Trusts of Philadelphia, Franklin, becoming a partner in it was announced on Sept. 14.

elected a Vice-President of Ex- various executive posts until his celsior Savings Bank of New election as President and director York, it is announced by Francis of the company in March, 1947. S. Bancroft, President of the bank. Prior to that he was successively Mr. Forshay has been a Trustee with the U.G.I. Contracting Comof the bank since 1934 and is pany and the United Engineers also a Trustee of Title Guarantee and Constructors, Inc., both or and Trust Company. He is President of Byrne, Bowman & of McCue Brothers & Drummond, Forshay, and has been in the New York; John B. Stetson real estate business for over 40

New York announced on Sept. 13 plans for the building of a branch, together with a modest housing project, in the heart of Harlem. The Bowery has virtually completed arrangements for the purchase of the site to contain the branch, modern stores and offices, as well as some residential units. Announcement of this move was made by Henry Bruere, Chair- Press advices from Indianapolis, man. Details of location of the referring to the plans, said: "The made by Henry Bruere, Chairbranch and accompanying facilities, and other special facts are not as yet available, being subject to approval of the new banking office by the State Banking Department.

A display of rifles and shotguns is now on exhibition in the windows of Colonial Trust Company's Rockefeller Center Office at Avenue of the Americas and 48th Street, in New York. The display is sponsored by the Marlin Firearms Co., and its affiliate, the L. C. Smith Gun Co. According to a joint announcement by Roger Kenna, President of the former companies, and Arthur S. Kleeman, President of the banking house, the exhibit is intended to dramatize graphically both the evolution of firearms in this country and various steps in the present-day manufacture of sporting arms.

Elmer W. Nelson has been elected a trustee of the Union Savings Bank of Westchester County, at Mamaroneck, N. Y., it was announced on Sept. 18 by Gabriel Wendel, President of the bank. Mr. Nelson is Sales Manis a past President of the Rotary Club of New York.

The Thomaston National Bank 18, having been absorbed by the Colonial Trust Co. of Waterbury, At the regular meeting of the Conn. The Thomaston Bank, Waterbury institution.

Kelley Graham, Chairman of

David H. Harshaw, President Mr. Harshaw became connected with the John B. Stetson Co. in Stewart Forshay has been 1935 and was advanced through Loan Association; Building & the Mallory Hat Company; John B. Sterson Company (Canada) The Bowery Savings Bank of Limited, etc. Mr. Harshaw was graduated from the University of Pennsylvania in 1926.

> The proposed consolidation of the Indiana National Bank and the Union Trust Co. both of Indianapolis, Ind. was approved by the directors of both institutions on Sept. 13. The merger, it is stated, involves \$375,000,000. Associated two banks have been affiliated since 1893, when Union Trust was organized by Benjamin Harrison, 23d President of the United States: John H. Holiday, founder of the Indianapolis News; James Whitcomb Riley, Hoosier poet, and

The consolidated institution will operate under the name and charter of the Indiana National Bank; the capital will be \$25,000,-000. The directors of the enlarged bank will be those now composing the bank's board; 13 directors of the Union Trust are now members of the board of the bank. A special meeting of the directors of both institutions will be held on Oct. 19 to vote on the proposal, which is also subject to the approval of the Comptroller of the Currency and the State Banking Department. Russell L. White is President of the Indiana National. while Volney M. Brown is President of the Union Trust Co.

Albert W. Mills was named First Vice-President of the Federal Reserve Bank of Minneapolis at a meeting of the bank's directors on Sept. 15. J. N. Peyton, President of the Reserve Bank has announced. Mr. Mills, formerly Vice-President and Cashier of the Bank, succeeds Oliver S. Powell, who recently resigned as First Vice-President of the Minneapolis Bank to become a member of the Board of Governors of the Federal Reserve System in Washington, D. C. Prior to coming to the Federal Reserve Bank in 1933. Mr. Mills had been Cashier of the Pioneer National Bank of Duluth. He was also formerly associated with the Minnesota State Banking department, St. Paul. He was made Assistant Auditor of the Reserve Bank in 1938, Auditor in 1941, Cashier and Secretary in 1942, and Vice-President and tion of R. C. Roberts & Co. to deal Cashier in 1947.

Arthur H. Quay was elected of Minneapolis at a special meeting of the bank's directors on Sept. 11. At the same time Malcolm B. McDonald was named to the newly created post of Executive Vice-President.

years of service with First National. Mr. Quay is the tenth President in the history of the 86-year old bank. He succeeds Henry E. Atwood, President from 1945 until his death from a heart attack on Aug. 27, an item regarding which appeared in our Aug. 31 issue, page 822.

Wright graduated from the Uni- quarters at the Hoboken Office, Quay the newly elected President entered the credit department of First National Bank. Less than three months later he began two years of World War I service in the 151st Field Artillery. Returning to the bank in 1919, he became successively Manager of the credit department, Assistant Cashier in 1927, and Vice-President in 1938. Last year he was elected a director of the bank. Mr. McDonald, entered the service of the First National in 1940 as General Counsel after 11 years in the Minneapolis law firm now known as Dorsey, Colman, Barker, Scott & Barber. A few months later he was made Vice-President and General Counsel of the bank. Since 1946 he has served as a General Vice-President. Since May, 1949 he has been a director of First National Bank, Mr. Quay is President and a director of First Bloomington Lake National Bank, a Minneapolis affiliate of First National and one of the banks of the First Group. He is a director of First Service Corporation, operating affiliate of First Stock Corporation with which First National Bank is affiliated. He is a member and former President of the Minneapolis Association of Credit Men. and a member of the Association of Reserve City Bankers. Mr. Mc-Donald is President and a director of First Edina State Bank, another affiliate of First National and a member of the First Group of Banks.

> The capital of the American National Bank of Amarillo, Texas, was increased as of Aug. 31 from \$200,000 to \$300,000 by a stock dividend of \$100,000.

> John C. Laughlin, Jr., Assistant Vice-President of the Peoples National Bank of Washington at Seattle has been named Manager of the North Seattle Branch to succeed Ross A. Cook who is being transferred to the Main Office of that bank, Joshua Green Jr., President, announced on Sept. 17. Since 1935, Mr. Cook has successfully managed the branch office. Mr. Laughlin came to Seattle from Miles City, Mont., where he had been associated with the First National Bank, of which his father was Cashier. Graduating from the University of Washington in 1935 Mr. Laughlin became associated with Peoples National Bank as messenger and was transferred to the West Seattle branch in 1936, back to the Main Office in 1942 as Assistant Cashier and Personnel Officer, and in 1945 was assigned to the First Avenue Branch as a Loan Officer. He has been active in the work of the American Institute of Banking, serving as President of the Seattle Chapter in 1947-1948 and an instructor in A.I.B. classes in Fundamentals of Banking.

R. C. Roberts & Co. Open in New York

Richard C. Roberts and Robert R. Krulisch announce the formain investment securities. The new firm will maintain offices at 32 Broadway, New York City.

Cartwright, Magid, Directors

Clermont Cartwright and Samuel E. Magid, Chairman and President, respectively, of the investment banking firm of Hill, Thomp-Aged 55 and a veteran of 33 son & Co., Inc., were elected directors of Allied Electric Products, Inc., at the annual meeting of stockholders.

George Shaskan

George Shaskan, senior partner of Shaskan & Co., New York City, Soon after graduation from high died at his home Sept. 17, after Continued from page 4

Economic Impact of Defense Production Act

wages, and salaries, paid or received by any person for any material or service. The standard is the price prevailing during the period from May 24, 1950. Exempt from this section are prices or rentals for real property, fees charged for professional services, charges by press associations, publications, broadcasting stations, theaters, outdoor advertising, insurance, common carriers, and margin requirements on any commodity exchange.

Price and wage stabilization powers shall not be used to compel changes in business practices, cost practices or methods or means or aids to distribution, established in any industry-except where the President thinks it necessary.

The President is judge and jury of any protests against any price controls. However, upon request of the protestant (sic), before denial in whole or part, a protest may be considered by a board of

ceilings on prices, commissions, review appointed by the President.

The protestant shall be informed of the recommendations of the board, and in the event that the President rejects in whole or in part the recommendations of his board of review, the protestant shall be informed of the reasons for such rejection. If the protester is not worn out by this time he may file a complaint with an emergency Court of Appeals, specifying his objections and praying that the regulation be enjoined or set aside in whole or in part on the ground that it is not in accordance with law or is arbitrary or capricious.

The Emergency Court of Appeals shall have the powers of a district court, except that the court shall not have power to issue any temporary restraining order or interlocutory decree staying or restraining, in whole or in part, the effectiveness of any regulation or order relating to price

the President may modify or rescind the regulation or order at anytime.

A petition for a writ of certiorari may be filed in the Supreme Court of the United States, which will review the judgment or order in the same manner as a judgment of a U. S. Court of Appeals.

These provisions by-pass the regular system of Courts. It is expressly provided that no court, Federal, State, or Territorial, shall have jurisdiction or power to act on any regulation or order relating to price controls. This roundabout method of reaching the Supreme Court on appeal makes it harder to test the constitutionality of any regulation, and shifts the burden of proof and expense to the citizen rather than to the government.

If any person selling any material or service violates a ceiling regulation, the person who buys such material or service for use or consumption other than in the course of trade, may within one year bring an action against the seller for overcharge. In such action the seller shall be liable for reasonable attorney's fees and costs plus an amount not more than three times the overcharge in the case of a willful violation, or just the amount of the overcharge in case the violation was not willful. This section opens the way for unlimited nuisance actions by unscrupulous buyers.

Consumer credit and real estate construction credit are regulated under the Act as to maximum loan, minimum down payments, maximum maturities, and the amount, form and time of pay-

Too Much Reliance on Consumer **Credit Controls**

There is too much reliance on the power of consumer credit controls to free resources to produce military supplies. If consumer durable goods are produced they ought to be sold and it does not make any difference if they are sold for cash or on time. If they are not produced, you do not need credit or credit controls. If you do not want them to be produced, the simple way is to deny the use of metals for producing such goods. Programs for allocation of metals would be concerned only with some thousands of producers. Consumer credit controls reach into the lives of millions of consumers.

Small business enterprises are given a pat on the back. They may be favored by such exemptions as may be feasible without impeding the accomplishments of the objectives of the Act.

While the Act is in effect, and two years afterward, the tion, subpoena, or otherwise, to occur in passenger automobiles, quire such reports and the keep property of, and take the sworn testimony of any person as may be necessary, or appropriate, in his discretion, to the enforcement or administration of the Act.

Provisions for price and wage stabilization and controls of consumer and real estate credit terminate at the close of June 30, 1951. Provisions for priorities, allocations, authority to requisition, expand productive capacity and supply and the general provisions terminate at the close of June 30. 1952. Either set of provisions may be terminated earlier by Presidential proclamation or by concurrent resolution of Congress.

This is an inadequate resume handed to one man with practically no restraints except a time limitation which can easily be

controls. Notwithstanding the extended. A Congressional watch the amount that may be held by pendency of any complaint before dog committee is to report prothe Emergency Court of Appeals, gress under the Act. The Committee is authorized to hold hearings to inform itself. The cost of stenographic services to report such hearings shall not be in excess of 25 cents per hundred more tax increases. words. Even in small items Congress is careful of the taxpayers'

> No one knows the extent to governed by the future size and duration of the military program.

Military expenditures in the fiscal year ended June 30, 1950 were about \$15 billion. Since Korea, the President has asked for \$17 billion additional for military purposes. Probably only \$10 billion of this additional appropriation can be spent in the current fiscal year. The annual rate total military expenditures would thus rise from \$15 billion at mid-1900 to \$30-\$35 billion a year hence. This compares with a maximum of \$90 billion and 12 million in the armed services at the peak of World War II. The impact of rearmament on the economy today is much less than the impact of rearmament was in 1940-41.

No Drastic Effect on Consumer Supplies

To increase the annual rate of military expenditures from \$15 billion to \$30-\$35 billion one year hence is not too difficult in terms of the overall reduction that will be required in the supply of goods for civilian use.

Our overall productive potential is some 50% larger, through a 10% increase in the labor force and a one-third expansion in productivity due to technological advances. We are better off, too, in stockpiles of basic raw materials, shipping and transportation.

The increase in military output contemplated is 6 to 8% of the rate of non-military production before Korea. By enlarging the labor force through the normal growth of population, through calling back more women and older workers, through putting some of the unemployed to work, and through lengthening the work week, the economy should be able to turn out in the next year this additional 6 to 8%. There will however be man power shortages more or less acute at different times and places.

So the present program of military production can probably be carried through with little reduction in total overall civilian supplies. By next spring the military will be using 15% of steel production, which leaves 85% of steel capacity for civilian use.

While the total of civilian supplies may not be reduced, the reduction will be bigger in certain kinds of civilian goods. A President is entitled by regula- larger than ave age cut back will obtain such information from, re- household appliances and other ing of such records by, make such metals and scarce materials. But Frank Woodward III has joined inspection of the books, records even here there can still continue the staff of Thomson & McKinnon, and other writings premises or a substantial volume of produc- 272 South County Road. tion. If the production of automobiles, as an example, were cut back 50% from the present annual rate, next year would see the production of four million cars, which by prewar standards would be a very high volume.

Pre-Korea non-military demand was near productive capacity. Injection of \$15 billion to \$20 billion of extra military demand at such a time could concentrate an excess of demand with resulting general price increases. We have had some of the increases already through scare buying even before any of the extra appropriation has been allocated on order.

The government will drain off of an appalling list of powers some of the potential for excess demand through a vigorous campaign for the sale of savings Francis I. du Pont & Co., 208 bonds. It has already liberalized South La Salle Street.

institutions. More of the potential will be taken away from business and consumers by the tax collector. The first step-up is designed to gather \$5 billion more in taxes. Next year there will be

Through its various provisions the Defense Production Act of 1950 is designed to restrain the growth of the inflationary powhich powers granted by the Act tential of excessive demand or to will have to be invoked. That is contain it where it exists. Through credit controls it discourages deficit financing by individuals and by business firms. State and local governments could set a good example of doing without. It has been estimated that \$2 billion to \$3 billion could be saved from the costs of running the Federal Government, besides the nearly automatic savings made possible by the changed economic condition, such as lower expenditures for farm price supports and mortgage purchases.

We must be careful of misdirected effort and zeal in applying the provisions of the Defense Production Act of 1950. Uncoordinated action that releases productive resources faster than the military program requires them will only lead to unnecessary unemployment and deflation.

The heavy refunding operations that lie ahead for the public debt and the large deficits that loom as result of the step-up in the military programs, make it mandatory for the Treasury and the Federal Reserve Board to compose their differences so that the Federal debt may be managed with a minimum of reliance on bank borrowings which have leverage on inflation.

Nation Can Take Program in Its Stride

All in all, our economy can almost take the present program in its stride. Our standard of living may be retarded in growth, but it will not be seriously impaired. Unfortunately, the future size and duration of our military expenditures depends on decisions made by others. Any expansion of the present program will require a new assessment of the economic effects.

Confronted by national peril, we must gather our strength for military purposes, but in the process we must hold to the vision of the freedoms that encourage the initiative which made the United States great and powerful for peacetime pursuits. Whatever restrictions we place upon ourselves are in the interest of national defense.

The Production Act of 1950 shows how far we are willing to go, but it places a frightful responsibility on the President, and on you, and on me to see that the power is used only in the emergency and only for the emergency.

Thomson & McKinnon

(Special to THE FINANCIAL CHIONICLE) PALM BEACH. Fla.

A. C. Allyn Adds

(Special to THE FINANCIAL CHONICLE)

CHICAGO, Ill.-John L. Lawver has been added to the staff of A. C. Allyn & Co., Inc., 100 West Monroe Street.

Joins Channer Secs.

(Special to THE FINANCIAL CHONICLE)

CHICAGO, Ill.-John L. Reynolds has joined the staff of Channer Securities Company, 39 South La Salle Street.

F. I. du Pont Adds

(Special to THE FINANCIAL CHOONICLE)

CHICAGO, Ill. - Robert E. Greene has become affiliated with

Railroad Securities

Bullish Factors in Rail Securities

The rail market continues to give a particularly good account of itself, and the overwhelming opinion among railroad analysts and market technicians is that further substantial gains are in prospect over the near and intermediate terms. For one thing, the market will have important support from highly favorable earnings comparisons in August and subsequent months. During this period a year ago, railroad traffic and earnings were seriously affected by labor troubles in the all-important coal and steel industries. Indicative of what may be in prospect in the way of earnings comparisons Chesapeake & Ohio, the first to report, showed August net income more than five times that of August,

There are other factors contributing to the bullishness toward railroad securities. For a number of years investors and speculators have operated under the threat of a recession of serious proportions "just around the corner." They were skeptical as to the ability of the railroad industry as a whole to show much in the way of earnings in such a recession. Since the start of the Korean incident these fears have been set aside. It is now generally, and confidently, believed that a period of high business activity is assured for a number of years to come. With sustained heavy traffic there is little question but that the carriers will be able to realize handsome profits.

The carriers enter the present emergency in far better shape than they were at the outset of World War II. Since 1941 close to \$8 billion has been spent on additions and betterments to property and equipment. A substantial part of this has been spent on diesel power. Capacity of lines and of important terminals has been increased substantially. Overall physical condition has been improved. These additions and betterments, and stepped up maintenance, have brought about a marked improvement in operating efficiency, with a consequent increase in the potential margin of profit under anticipated boom traffic conditions.

The improvement in the status of railroads in the period since the outbreak of World War II has not been confined to physical factors. Finances have also been strengthened materially. During the past 10 years the total net outstanding debt, including equipment obligations, has been cut by approximately \$2 billion. It now stands at not much over \$8.5 billion. It is notable that the money spent on the properties since 1941, not including the heavy maintenance outlays, has been practically as much as the entire debt now outstanding. Because of many lower coupon refunding operations, moreover, fixed charges have been reduced even more rapidly than has the debt. Finally, net working capital has increased roundly \$850 million.

With the properties in good shape, a large amount of new equipment in service, debt cut substantially and working capital position bolstered, it is obvious that the railroads are in a position conservatively to pay out a larger share of dividends now than they were 10 years ago. In the years 1941-1945 the railroads paid out less than a third of reported earnings in dividends. In more recent years the ratio of dividend disbursements to reported earnings has been slightly more than 50%. If only this recent ratio is maintained the prospective increase in earnings should alone bring larger payments to stockholders. In this connection the financial community is awaiting with particular interest the meeting of Santa Fe directors around the 26th of this month.

A final factor contributing to the better feeling toward rail securities is that of the impending tax legislation. Railroads, along with every other corporate enterprise and most individuals, will naturally feel the impact of defense spending through higher taxes. However, with respect to an excess profits tax, which now appears almost certain, the railroads are expected to again be in a relatively sheltered position. Presumably invested capital will be an important determinant of excess tax liability and the railroads have high invested capital bases.

Any Time Is "An Ideal Time" for This

"This would be an ideal time to get away from high farm price supports, because they aren't needed to bolster the market. Price rises from the Korean war have made supports relatively unim-



Dr. O. B. Jesness

"But the Korean crisis has put the spotlight on an even more important reason for revising our agricultural program. It has emphasized the fact that our position in the world has changed and that we must accept leadership and its responsibilities, or Russia will. And it is certain that we cannot maintain an effective agricultural program of high support prices and still live up to our responsibilities to the rest of the

world."-Prof. O. B. Jesness, University of Minne-

We are, of course, quite in accord with the Professor's conclusions, but they are valid without reference to Korea or "our responsibilities to the rest of the world.'

The fact is we should never have embarked on such a program in the first place, and should not now waste a moment in rectifying the situation. We owe it to ourselves.

Continued from page 6

Factors in Investment Management

Lace business and the other a real as of the date of his eath in estate business consisting of one accordance with the usual forsquare-block, five-story building, mula. the first four floors of which he was in his middle 70s and was n arried to a lauy some 30 years children. Les sole objective in his to live, after his death, in the accustomed. This gentleman's ascontemporaries.

outright to his wife.

Our first question, after we had gene over this gentleman's background, was what figures had he set on the values of his businesses. He stated he only had a vague idea, and that such matters were t ken care of by his accountants. We asked him why he had not taken advantage of his marital dethe will was drawn; that he had and that he didn't think he wanted to make any changes.

Well, here was his situation. It or thumb, and for estate tax puraverage ten years earnings, or thing ties, his goss estate would be setup about \$4 000,000. After a lawable estate taxes and administration the bland annou coment by the the terms of a will, learns in short troleum and public utilities.

value for tax purposes does not right, in order that they might the first things an investment ad- security holdings of each client Beane, Board of Trade Building.

unrelated businesses—one a fancy shrick but remains as the value

Under these circumstances, then, rented on a long lease basis to a this gentleman's executors would large corporation. This gentleman be required to set aside, promptly after his death, tax and administration experses o about \$2,000,younger than himself. He had no 000. The only liquid assets would be in the form of securities as testamentary plans was to make mentioned earlier. If we assume sure that his wife would be able for the home. that the executors would sell the sec. rities promptly ability to union site had become in order to cs ape market risks, to provide the needed money, then sociates in his businesses were the widow would be left with two businesses, about which she In his will he gave everything would know nothing, and the businesses then serves would likely have shrunk 25% to 50% in sales value. That which would remain would be somet ing between \$1 009,000 and \$1,500,000, the rest having evaporated in taxes and shrink ge. The remedy here was to sell the businesses as soon as possible, with a proviso that the gent'eman remain in a consulting auction. His reply was that he was capacity, on a salary basis. In disperfectly satisfied with the way poing of his busineses, his total income would be reduced but not given the matter careful thought to a poi t where he could not co many years past.

He was advised also to revise developed that net earnings from his will and to gift to his wife each of his businesses, after taxes, one-half of his residual estate approximate \$100,000 per year outright, in order to qualify union estate taxes. Thus one fortune of men with many years' experifor each of the preceding ten der the marital eduction, and thus is wiped out and the second is imence in this work, who are conyears. Under the customary rule save substantially in taxes, and to put the balance in t.ust for osses, e ch of the businesses would her. Under the excircumstances likely be valued at about ten times she would wind up wit's somearound \$3,000,000 with \$1,000,000 as the value for tax which to keep the wolf away from pur poses for each of the businesses. the door, as compared to \$1,000,000 Added to his \$2,000,000 in securi- to \$1,500,000 under the original

Another problem with which decuetions, his Federal and state, we have to contend frequently is expenses would approximate proud parent that his children It go erally follows that where money and t at, therefore, rather of the background factors involved tinuous supervision. Any impora business is a one-man business than placing his fortune in trust so that a proper will could be the sales value shinks severely on for them, he wants to have his drawn. the owner's death. However, the children receive his estate out-

based on buter experience, that it is far better not to trust fortunes to penalues of an unfortunate maring of the fortune to children, place. there is one tax on the death of the parent, and a second tax on ment adviser and/or counselor share on the death of each child, care of his securities. A better and more practical plan is to place the fortune in trust, with partial distributions at given ages, say 21, at marriage, 25, 30 and the balance at 35.

A recent case highlighted the practical use of insurance. This good judgment. The partners and was the case of a doctor and his other senior personnel of firms enwife and two sons, both matured. The father and mother had independent fortunes of about \$500,000 each which they had inherited. During the doctor's struggling years ne relied, and properly so, on insurance for the protection of his family. At the time we first conferred with the doctor he was carrying \$100,000 face value in insurance. The cash value was something over \$50,000 and the paid-up value was something over 570 000. The fortunes of both the mother and father were divided equally in trust between the two boys under terms of the parents' wills. Neither had taken advantage of allowable lifetime gifts. It was suggested to the doctor that he gift his insurances to his sons, since the gifting could be made on the cash value, rather than the paid-up value of the insurances. Moreover, since neither the father nor the mother had taken advantage of allowable lifetime gifts of \$30,000 each and since the insurance could be gifted at the cash value of something over \$50,000, or less than the parents' combined allowable tax free gift total of \$60,000, there would be no gift tax involved. Moreover, the gifting of the insurance would remove it from the doctor's estate, tous saving substantially in highbracket estate taxes, and, in addition, he would save himself pre-Sirce the doctor's life expectancy was approximately ten years, the tax savings frequently available premium saving could amount to from the use of life insurance, or a total of \$25,000.

Another problem we often encounter is that of identical wills in the case of husband and wife. One says to the other: "In appreciation of the loyalty and devotion vital tax situation has been overlooked. If the fortures are sizable, what happens is that on the death of the first spouse there is a sizable estate tax. What is left, piled on top of the remaining spouse's fortune, creates a much larger estate gram. tax on the remaining spouse's forspouse and some of the fortune of estate taxes.

the investment adviser and/or in- tions, very often leads to the request by established leaders. the client that his adviser become own research staff is suppleorder the harm of the client's failhave been taught the value of ure to disclose to his attorney all

have something on which to get viser and/or counselor asks of a started in life. Without casting client is to see his will, for, as a any reflection on you gentlemen, mentioned in the beginning, it is it is the opinion of wiser heads, the adviser's or counselor's job to protect the client's fortune, not only during his lifetime, but after children until they have reached his death. If the will is drawn so the age o. 35. In this way, the as to jeopardize the fortune after the client's death, the client is riage and of unfortunate and in- promptly advised to see his attorexperienced investment are ney and to tell him the things he avoided. Under the outright pass- should have revealed in the first

In a word the job of the investthe same fortune on each child's goes far beyond merely taking

> The success or lack of it in investment management is the result not only of facilities and modern methods, but of successful experience in all the phases of the economic cycle, and native gaged in this business have had many years' experience in trust, estate and tax matters as well as in the details of investment management. They have widespread acquaintance with industrial and financial executives throughout the United States and abroad, which provides an important contact with the ever changing currents of commerce and industry. And they have a full realization that the welfare of the clients of the firm, and the firm's own success, are identical.

The first essential in managing an investment portfolio is the development of a basic program for the individual investor. This is a planning operation which requires careful study of the needs and objectives of the individual. What are his income requirements? What is his over-all income tax position? What degree of risk can prudently be accepted in the process of seeking capital apprecia-

tion? The information required to formulate a sound program is necessarily confidential. Obviously, best results are obtained when a relationship of complete confidence and discretion has been established. Does the client anticipate the future inheritance of additional property, outright or in trust, and of what nature? What are his own testamentary plans? miums of about \$2,500 a year. Has his will been recently revised? Has he taken full advantage of the

from a planned program of gifts? Success in the management of an investment portfolio depends primarily on two types of decisions, both products of research. The first of these is based upon of my spouse, I give to him or her studies of underlying economic all that I own." Here again, a conditions and trends. Upon basic conclusions on these matters rests the prudent apportionment of funds among different types of securities for safety, income or appreciation, always within the framework of the individual pro-

The second type of decision is tune than would have been the based upon studies of industries case had the first spouse's fortune and the analysis of individual been left in trust rather than companies and securities. Concluhaving been given outright. So sions arrived at from this remuch so in fact that all of the re-search control the selection of inmairing fortune of the first cividual securities for retention or purchase. The research staff of the second spouse could be taken firms in this business is composed paired because the individuals stantly engaged in the observation failed to seek proper advice on and study of general business and economic developments and of the The close relationship between affairs of hundreds of corporaincluding fast vestment counselor and his client young enterprises as well as the an executor and/or trustee under mented by the employment of his will. As a consequence the outside technical experts in speadviser, in attempting to carry out cial fields as, for example, pe-

The portfolio of every investment advisory client is under contant change in underlying economic conditions is the occasion Because of this danger, one of for a review of each account. The

are cross-indexed, and a change in the polition of any security calls for a review of every portfolio in waich such security is Suggestions and recommendations are submitted to each client in writing, with appropriate explanations, for approval or comment. No action involving secu ity changes in a client's portfolio is usually taken without the specific approval of the client.

The salekeeping of securities collection and disbursement o income, and appropriate action regarding proxies, rights and subscription warrants are regular functions both of trust companies and stock exchange firms. The co venience of a custodian accou .t to the investors is obvious Such an account automatically provides the records necessary for the preparation of income tax returns. it relieves the investor of bu densome aetails and permits extended absences without interfering with efficient investment procedure.

Some firms make available to their advisory clients, at no additio al charge, the custodian services of leading New York City banks and trust companies. The bank selected then opens a custodian account in the name of the client. Registered securities remain in the client's name or ir. the name of the bank's nomined as the client chooses. Principa. cash is kept separate from income cash. Income is collected promptly as it becomes due and is disbursed monthly or otherwise as instructed by the client.

My firm (and this is not intended as a plug but merely to inform you as to certain operations in the business itself), as a member of the New York Stock Exchange, maintains a complete brokerage service. With two memberships in the New York Stock Exchange it is possible to have at least one partner of the firm on the floor of the Exchange at all times during trading hours. This not only helps to protect the confidential nature of the client's affairs, but eliminates the errors or harmful delays which sometimes arise when responsibilities are divided among different organizations.

Advisory service, generally speaking, costs about ½ of 1% per annum ba ed on the value of the fortune under supervision. Fees for very large accounts are negotiated. Under present Federal tax laws the net fees paid for this service may be deducted from taxable income, in computing income tax liabilities, to the extent that the service relates to other than tax exempt securities. Thus an investor in a 50% top tax bracket finds that haif of his net fee is offset by an equivalent reduction of his Federal income tax. A number of states permit similar treat-

Farr & Co. Admits

Farr & Co., 120 Wall Street. New York Stock Exchange, will admit Francis G. Geer and Helen G. Downs to limited partnership on Sept. 28.

With Greenfield & Co.

Frank J. Smith, formerly with J. Arthur Warner & Co., Inc., is now associated with Greenfield & Co., Inc., 40 Exchange Place, New York City, in their Trading Department.

With Merrill Lynch

(Special to THE FINANCIAL CHRONICLE) CHICAGO, Ill.—Philip J. Charleson, Eugene T. Detmer, Sam J. Duva, Herbert C. Eggleston, Robert T. Mortimer, Robert J. Pierson, Jr., and Bernard G. Ziv, Jr., have been added to the staff of Merrill Lynch, Pierce, Fenner &

Continued from first page

War, Taxes and Security Prices

about 50% higher.)

(3) Plant capacity has about doubled (not counting numerous war plants some of which are now being de-moth-balled).

(4) A completely built navy and merchant marine exists (shipbuilding took about a quarter of the steel industry's output in ments, air bases, and training facilities in sufficient number and size to support an armed force of over 12 million.

(5) After three years of record -from automobiles to houses—far determinate future. surpasses any previous boom period, while 1939 followed a period of semi-depression. Business inventories are close to record

(6) Federal income tax rates are more than double those of

(7) The national debt has more than quintupled since 1939. Then it was 52% of Gross National Product; now it is over 95% of GNP

(8) The atomic bomb. Later,

perhaps, the hydrogen bomb. (9) No clear-cut end to a possible worldwide Korean-type conflict presently visible, whereas in 1939, it was evident that the defeat of Germany, and later Japan, would clearly terminate the war.

(10) The present conflict being primarily social in character as contrasted to the predominantly national aspects of the last war, creates essentially different as

1939. (Common stock prices are cated problems of strategy and logistics.

Admittedly, the above is an incomplete list, but it will serve our purpose by illustrating the strikng differences between 1939 and 1950. If it is granted that these differences do exist and are of fundamental importance on the one hand; and, on the other, that 1944-45); so do huge encamp- the chances of the Korean War eventually spreading to other areas with other participants are better than even-it would seem to follow then that the size, i. e., the cost, of the war effort needed buying, the inventory of hard for victory would control the goods in the hands of consumers course of the economy for the in-

In this connection, it would be well to bear in mind that the size problem means men as well as equipment. Since 1939, two very large pay and allowance raises have been granted armed force men: a third is now in the works. Equipment cost increases are suggested by the following: Infantry division in 1944-\$14,500,000, now \$74,000,000; an armored division in 1944-\$30,000,000, now \$199,-000,000; destroyers in 1939-\$7,-000,000, now \$40,000,000; light tanks in 1939-\$27,000, now \$225,-000; B-17 bomber in 1939-\$300,-000, now B-36's cost, \$3,000,000 plus. This size problem, of course, would be reflected first in the budget, which is the financial blueprint of the war effort itself.

The Budget and General War III

In putting together the estiwell as infinitely more compli- budgets shown in Table No. 1, status.

tulated:

been made obsolete by the atomic bomb and other push-button weapons, as the Korean War has so painfully demonstrated. The direct cost per armed force man various possible wartime phases will not exceed \$12,000 annually. contrasted with 1944 and 1950. (This allows for a 20% increase over pre-Korea prices.)

(2) No one knows when, even if, the Korean conflict will Personal Consumption Expendi- earnings index of 93. spread under the force of events. tures? Therefore, the projected budgets are shown as phases of a developing general war with no assurance amount left for discretionary that Phase No. 1 might not quicktelescope into Phases No. 2 and No. 3, or even into No. 4, within a year or so. The only observation that can be made at this time is bond purchases financed 24% of that raising, training, and equipping an armed force of the size (due to the small deficit), and of Phase No. 4, 12,000,000, takes now an estimated 15% of Phase considerable time - at the very No. 1's deficit. In view of the curleast, two years.

(3) Financing the annual Federal deficits can be done at a weighted annual cost of 2%.

actually spent in the particular non-bank bond buyers such as inphase year—not always the case, surance companies, savings banks, admittedly

(5) Pre-tax, corporate income, it is estimated, would likely follow the last war's pattern, show-No. 4 to the extent that wages and No. 2, they will take \$6.4 billion, fell below 100. salaries and proprietors' income are augmented, estimated at about This latter will be a direct addi-15% (from June 1950 levels).

five in employing them is to try money supply, a further substant tract. Little or no private resand get some helpful idea of the tial stepping up in the rate of idential or plant expansion would mates reflected in the different likely nature of the economy as it forced bond "purchases" would be be permitted. Such plant building

> war year, and 1950, are shown for enormously in the latter two rapid turnover obviating the necontrast. In setting up the other phases (by \$41 billion and \$57 bil-cessity for much of the present budgets, the prime objective is to show the possible impact of the effect of these relatively modest roads, bridges, schools, hospitals, increasing war effort on taxes, the deficit, and the national debt. These will be the subjects treated below.

Taxes

Phase No. 1, the Korean phase, has not called so far for any burdensome increase in taxes. However, Phase No. 2, which could come about with another "Korea" or a failure of localize the present conflict, would call for the reimposition of the top tax rates of the last war in order to keep the deficit within bounds. Phase No. 3 doubtless would be merely a transitional period before No. 4, the all-out Phase. Even with tax rates increased 20% over No. 2, Phase the highest on record. Phase No. 4, that of 1950 and the personal tax of over \$100 billion.

four years, the debt would jump war year, the debt load exceeded Gross National Product by only 8%, on achieving Phase No. 4. the National Debt would be 32% higher than the GNP. This is the sweet. true measure of the power of the fuel that could light the fires of a disastrous inflation. That is to say, a price conflagration could be set off, since the creation of duction of goods—were not the dangers of such a development now so widely feared. It is premoney would far outstrip the prosumed, then, that proper steps will such preventive steps, notably ings in terms of stock prices may goods industries, occurring simul-

(1) The foot soldier has not chases," is discussed below.

Impact on Consumer Buying Power

Table No. 2 again presents the The prime considerations here are,

Take-Home Pay

spending after taxes and war savings bond "purchases" are de-ducted. The income taxes were discussed previously. War savings the deficit in 1944, 55% in 1950 rent rate of redemptions, the imposition of forced savings bond purchases may very well be seen in Phase No. 2, certainly in Nos. 3 (4) The appropriated funds are and 4. The reasons are that most etc., at most would be able to absorb only about \$8 billion, leavleaving \$12.1 billion for the banks. The above assumptions are per- theoretically inflationary. (i.e., in view of the rate of expansion in the money supply) forced bond "purchases" and in-Pay, is quite devastating and sugliving standards that would have to be made in an all-out war if the present social order is at the same time to be preserved.

Personal Consumption **Expenditures**

Personal consumption expenditures (PCE) necessarily would have to contract very sharply. Even if they remained as high a percentage of THP as in the June 1950 quarter (unlikely, since such No. 3's deficit would be enormous, a large amount of the buying was done on credit, and also partly with the corporate rate double through the non-recurring GI Insurance dividend), the drop would rate almost trebled, would still be enormous. Taken as a relative find us with a whopping deficit of Gross National Product, PCE was 68% in the June 1950 quarter; by Phase No. 4 it would drop to correlating the "Bond Buyer's Deficits and the National Debt 41%. This reflects the vastly in- Yield Index with the projected cost of total war and tax rates suggested above, the concomitant adverse impact on might be mentioned that the estimounting deficits could only mean living standards. It is in sharp mates are on the modest side, a very sharp rise in the National contrast with the last general war, despite the fact the projection Debt. If, for instance, going from Phase No. 1 to Phase No. 4 took PCE expanded substantially, since (highest prices) even exceeding the record levels of early 1946. taxes were relatively light, a huge the record levels of early 1946. by 85% over today's near-record total of unemployed found work, level. Whereas in 1944, the peak and no forced bond "purchases" war year, the debt load exceeded were required. There seemed to be plenty of candy for everyone then. This time, a general war sition rests upon an eventual economy is hardly likely to be so spreading of the Korean conflict

General War III and Security Prices

In view of the foregoing, it is pertinent to ask, what would be the effect on security prices of more probable. If it does spread,

be taken, and in time. The possi- relating post-tax corporate profits a guide in prosecuting the new ble impact on consumer buying with the Dow Jones Industrial one. The possibility, even probapower of the combination of much Stock Average, a rough indicator bility, of a major deflation of higher taxes and the taking of of the relative worth of such earn- profits, particularly in consumer

the following conditions were pos- forced savings through govern- be had. Taking the second quarter ment war savings bond "pur- of 1950 as 100, the \$19.5 billion annual rate of profits were capitalized at the high of about 229 in terms of the Dow Jones Industrials. The manner in which the market appraised the earnings for the 12 months ended June 30, 1950, was about 206 on the Dow. By dividing the 229 high into 206, an What happens to "Take - home index figure of 90 is obtained—a Pay"? What is the likely effect on fairly close approximation of the

By applying this method to the post-tax profits of the various war Take-home Pay (THP) is the phases, some idea of the possible value of the projected earnings may be gleaned. So long as the economy only had to cope with Phase No. 1, it would prosper, 'A nice comfortable war. Phase No. 2 ("two Koreas") would not be too difficult to deal with. In both phases a high degree of selectivity would be necessary, however, with the heavy goods 'war babies" strongly emphasized. It is Phases 3 and 4 that would test fully the nation's ability to survive, since they would likely blend into one another. In the latter event, it goes without saying that the stock market would suffer a severe deflation. Few stock groups could escape. If anying commercial banks and indi- thing, Table No. 3's suggested viduals \$18.5 billion of Phase No. price levels for the Dow Jones Ining a declining ratio to Gross Na- 2's \$26.5 billion deficit to assimi- dustrials are on the optimistic tional Product after reaching a late. If the last war's peak buy- side. In 1942, for example, with peak in Phase No. 2. Personal in- ing rate of savings bonds by in- a far less threat to the country's come would increase by Phase dividuals is assumed for Phase solvency, the Dow Jones averages

As for bonds, an entirely dif-This latter will be a direct addition to the money supply and look is indicated. The supply of theoretically inflationary. From money would expand greatly force arbitrary, and so subject to that point on, to reduce the almost while the demand (i.e., new debate. However, our sole objec- certain rate of increase in the money bond issues) would conmoves towards an all-out war imperative and is indicated in as there was would largely be status.

Phases Nos. 3 and 4. Even so, the government financed. Inventories The budgets for 1944, the peak money supply would be inflated would be stable to declining, with lion, respectively). The combined bank loans. Public building of housing, etc., would inevitably be sharply curtailed. Thus, outside of the issues of the Federal Govcome tax payments on Take-home ernment, which largely creates its own money supply at the time gestive of the size of the cut in it sells its bonds, the outstanding amount of corporate and municipal bonds would be the sole available outlet for a hungry and growing private money supply. Unlike a cyclical deflationary period, even poor corporate credits would be safe, since bond. interest is a prior charge to income taxes. Their purchase in the open market would be a major means of employing the issuer's surplus funds.

Tax-exempt bonds would naturally benefit most pricewise due to their tax sheltering features which would become increasingly more valuable. In the Table, the possible extent of the decline in tax-exempt yields is essayed by the money-supply-demand ratio. It Each year, from 1940 onward, calls for new all-time low yields

Conclusion

In reviewing the foregoing, it is well to remember the entire poto other areas. At this time, because of the political and military commitments already made, particularly by the United States, it is our view that such a development is growing increasingly As for common stocks, by cor- eral war will be of much help as

TABLE I **Budgets for General War III**

	Billion	3 of Dolla	ars)			
	-	-Size of t	he Armed	Forces (Millions)	
	11.4	1.3	2.0	4.0	8.0	12.0
OUTGO (U. S.)	1944	1950	No. 1	No. 2	No. 3	No. 4
War:						
* **	(90.0)	12.4	24.0	48.0	96.0	144.0
	1 5	4.6	9.0	13.0	21.0	29.0
Other:						
General	4.2	17.3	19.0	20.0	21.0	22.0
Interest	3.2	5.8	6.0	6.5	7.9	9.9
TOTAL	97.4	40.1	58.0	87.5	145.9	204.9
INCOME (U. S.) Taxes:					110.0	201.0
Corporate income	13.5	11.3	15.0	00.0		
Personal income	20.8	14.7	15 3	20.0	25.3	30.0
Other	4.4	8.0	13.4	28.0	35.1	49.0
Miscellaneous	4.8		8.0	10.0	12.0	15.0
	4.0	3.0	3.0	3.0	3.0	3.0
TOTAL	43.5	37.0	44.7	61.0	75.4	97.0
DEFICIT	53.9	3.1	13.3	26.5	70.5	107.9
DEBT			20.0	20.0	10.0	107.9
Total	232.1	257.3	270.6	297.1	367.6	485.5
Interest	3.2	5.8	6.0	6.5	7.9	475.5 9.9
PRE-TAX INCOME		0.0	0.0	0.0	1.3	9.9
Corporate	24.3	29.3	34.0	36.0	38.0	40.0
Personal	165.9	210.0	218.0	224.0	234.0	245.0
Ratios:		_40.0	-10.0	224.0	234.0	245.0
1. War cost per man (total)	\$7,900	\$13.100	816.500	\$15,300	e14 coo	
2. War cost financed by debt	59%	18%	40%	43%	\$14 600	\$14.300
and a second	00 10	10 %	70 %	43%	60%	62%
	TA	BLE H				

TABLE II Impact on Consumer Power

	(Billions	of Dol'ars	()			
		Size of the	Armed	Forces (N	fillions)-	
	11.4 1944	1.3 1950	2.0 No. 1	4.0 No. 2	8.0 No. 3	12.0 No. 4
Personal income	165.9	210.0	218.0	224.0	234.0	245.0
Di posable income	145.0	195 0	200.0	196.0	200 0	199.0
Savings Bonds (net)	12.8	1.7	2.0	6.4	21.2	43.0
Take-home pay	132.2	192.3	198.0	189.6	178.8	156.0
1944 prices (73.5% of June '50)	132.2	142.0	146.0	140.0	132.0	115.0
Personal cons. expenses Personal cons. exp. as a	111.6	181.8	186.0	178.0	168.0	147.0
% of THP	84%	94%	94%	94%	94%	94%
	1940	1941	1942	1943	1944	1945
Personal cons. exp. (actual)_	72.1	82.3	91.2	102.2	111.6	123.1
Federal deficit	53.9	2.1	13.3	26.5	70.5	107.9
Financed by Savings Londs	24%	55%	15%	24%	30%	40%

TABLE III

General W						
Stock Values:	11.4 1944	1.3 1950	2.0 No. 1	Forces (M 4.0 No. 2	8.0 No. 3	12.0 No. 4
Corp. post-tax earns. (\$ billions) Index	10.8	18.0	18.7	16.0	12.7	10.0
DJ Industrial Average Index	56 140 61	93 206 90	96 223 96	82 188 82	65 149	51 117
Bond Values: Private money supply ratio to		30	1	2.01 (01 %)	65	51
demand Equivalent vields on Eond	167	95	103	115	153	
Buyer's IndexNOTES:	1.66		1.94		1.59	
1 Second quarter 1950 corpo	reto on	markage (110 6 61	141	al 15, 30	HWOT!

Second quarter 1950 corporate earnings (\$19.5 billion annual rate) = 100
Second quarter 1950 high on DJ Industrials (229) = 100 computing money supply-demand ratio and Bond Buyer's Eond Index. 1937-41

the late post-war economy defied very well never be experienced. own as it unfolded.

time, capital, apart from a heavy war damage potential, would take in the event of a general war, prove no exception. even while far from financing it on a pay-as-you-go basis. In a very real sense, Phase 4 would mean war communism, with the forced war savings bond program constituting a temporary capital levy, absolutely necessary if the social fabric of America is to be held together at all. Thus, while in Phase No. 1, in which we now which we are rapidly moving, the level of post-tax profits would be high, the trend would be downward. This could at best make for a period of uneasy stability in flationary impact on share prices the securities business.

taneously with a total war, should ever present. Accordingly, it is too quickly dismissed difficult to be impressed by the merely because it never happened hedge value of equities at this before. In the same way that time against an inflation that may the law of economic gravity, a For the intermediate future, the general war economy under to- type of security offering the one day's conditions would probably most needed protection against go on making new rules of its an assured falling living standard of the investment dollar, it seems Finally, it seems clear that, this to us, is tax-exempt bonds. War and Profits may come and go but Taxes we always have with us. almost as bad a beating as labor General War III's economy should

Walter V. Harvey

Walter V. Harvey, partner in Beer & Co., New Orleans, La., died Sept. 5.

Max Model

Max Model, partner in Hirsch are, and even Phase No. 2, toward & Co., New York City, died on

C. B. Briscoe Company

KNOXVILLE, Tenn.-C. B. common stock prices with the Briscoe has formed C. B. Briscoe threat of a sudden precipitation Company with offices at 1105 of Phases 3 and 4, with their de- West Clinch Avenue, to engage in

Securities Salesman's Corner

By JOHN DUTTON

Let the Prospectus Help to Sell Trust Shares

There are salesmen who shy away from the detrimental aspects of what they are selling. This happens in every line. Nothing is perfect. But you can face right up to the rough spots and turn them into less potent objections by bringing them up yourself. You can turn a seeming objection into a reason for buying, or at least nullify it as a reason for not buying. The man who sells a higher priced car says, "This car will cost you more in the beginning, but you'll make it up in comfort and pride of ownership. It will pay you in the long run. You can't get something good for a little -why not get something worthwhile for a change. You deserve it don't you?

The man who goes out to sell trust shares and tries to ignore or minimize the sales load is only looking for trouble. He's the fellow who is bound to hear the objection "It costs too much to buy a mutual fund." But if he says something like this he's not going to have that trouble: "Mr. Prospect, this is a long-term investment. It is somewhat like a piece of good real estate, or any other valuable property. Some years it may be worth more and some years less. Don't you ever buy a mutual fund, either from me or from anyone else, unless you expect to hold it as a treasured and permanent investment. Don't buy it if you expect to sell it today or tomorrow, or even a few months from now.

"There is an acquisition cost here of about 8%. That covers the expense of putting this fund together, of distributing it throughout the country, of advertising it and of paying investment dealers and their representatves to come to your door and tell you about it. Over a period of years you can amortize this cost and you just cannot get the advantages of broad diversification in a modest investment such as we are discussing unless you do it through one of these mutual funds. It is all explained right here in the prospectus.

In other words don't try and promise people the moon-don't hide anything. Tell them where they stand. Some of them may not like it, but you haven't missed much if you have to pass up anyone who isn't willing to pay the legitimate marketing cost of your product.

Regarding yields, why not make it plain that dividends may fluctuate? Why not mention that 4% to 5% is a mighty good average return on an investment that actually covers a crosssection of what in many cases represents the cream of American industry. Mention these points without an apology-there isn't a life insurance company in the country that wouldn't give almost anything, if they could obtain an income on their investments at something near this return.

And there is another point-people like to hear a man tell them the bad points as well as the good. It is the strongest kind of salesmanship. When you lay it on the line first, you won't have to worry about making explanations and apologies later on. That is the only way to sell anything-straight out in the open. There are enough advantages in the average fund to more than make up for the disadvantages of acquisition cost and modest return. What counts is where a person is financially five years from now-not whether he gets a higher return for a year or two on a highly speculative investment and then loses a large part of his principal.

New security buyers especially should appreciate this kind of plain talk-also those who are fundamentally looking for a place to put their surplus at a fair rate of return, and with some assurance of getting their checks regularly. The speculators are always with us but I wouldn't waste much time trying to educate them-I'd rather look for new investors and people who don't want something for nothing.

Continued from page 12

How Shall We Finance Our Arms Program?

paid debt of World War II to reckon with-

Mr. Terborgh: There are two questions here. One, how much should corporation be asked to contribute in taxes in this defense emergency?

Mr. Treborgh: And the second is what form should that contribution take. If you need \$5 billion more, if you need \$10 billion more, you have the alternative of taking it by raising the regular corporate rate on income or taking it by putting on an excess profits

Senator O'Mahoney: I agree with you on that. We ought to raise the regular corporate rate.

Mr. Terborgh: It is now raised to 45% in the pending bill.

Senator O'Mahoney: Yes, and many business managers have told me that it ought to be not less pay it to the government in a time

Mr. Terborgh: I am not arguing that it shouldn't be raised further. That is the preferable alternative to putting in, in a long pull situation, with no end in sight, what is essentially an emergency tax device for all-out war.

Chairman Granik: Senator, do you feel your excess profits tax would destroy incentive?

Senator O'Mahoney: No, I don't, for the precise reason I have already stated.

The Incentive Factor

Mr. Terborgh: I disagree with that. I think that if you leave a corporation only 15 cents out of the dollar, you have gone very far toward destroying incentive. think a 15-cent dollar is too small to maintain incentive. Not out of all dollars but out of the top dollars, and those are the ones you are playing with when you are in a business subject to the excess profits tax.

Senator O'Mahoney: This amendment that Senator Connally and I have proposed bears the same limitation that was contained in the World War excess profits tax, namely, that the total take from the corporate profits, that is the combination of income tax, surtax, and excess profits tax, should not exceed 80% of the total. So it is 80 cents out of every dollar of profits when you get into these high regions of profit. So the principle here is to let the burden be carried by those who are best able to carry it. May I make another suggestion? It is plug the loopholes. We haven't been very successful in plugging the loopholes.

Mr. Terborgh: I want to return to this question of incentives.

Chairman Granik: Do you feel that 85% excess profits tax would contribute to inflation by destroying the incentive for economy and efficiency?

Mr. Terborgh: I think it does. I think when corporations can keep only 15 cents out of each dollar, they have too little incentive left to keep costs down and to practice economy. This is not a painless process. Don't fool yourself. It takes real determination to keep costs down. I feel that this 85%

the fact that we have the unpaid fect in another way. I believe that debt of World War I and the un- in general the most profitable corporations are the ones that are giving the greatest service to society, and the ones that ought to expand their position in the market. This tax falls with prejudicial effect, with special effect, on the successful, up-and-coming and expanding corporations.

Senator O'Mahoney: I think that is rather a theoretical and not a practical argument. The excess profits tax will fall on those corporations which raise prices. If profits do not rise to the \$35 billion mark upon the average or the \$40 billion mark, then the returns will not be great. So the effect of an excess profits tax would be to keep prices down and therefore to fight inflation. I want to add just this one word: I think those who say, even when Mr. Terborgh says it, that corporations would waste money rather than of great crisis, are not very complimentary to business manage-ment and I don't believe it is the fact. I don't believe that they are so motivated.

The Draft and Profits

Senator O'Mahoney: The unfortunate thing, Dr. Terborgh, is that in this great emergency of the war, under the Selective Service Law we take the young man from whatever business he is in. We take him. We take his body. We take his life sometimes. In those circumstances I cannot understand why anybody should want to be tender with the excess profits that the record shows are made out of war. Of course there will be difficulties-

Mr. Terborgh: Your adjective begs the question. The mere fact that a company is making more profits than it made during this base period or more than 80% of the base period profit doesn't in any way indicate excessive profit. It may be excess by your statutory definition, but not excessive from the standpoint of public policy.

Chairman Granik: What is ex-

Mr. Terborgh: In my judgment ny profit that is made in fair and open competition is a fair profit. It may be a high profit, but it is not excessive because it is high. It indicates that that company has performed a more valuable service for the public than its competitors who are making low profits, or are in the red.

Senator O'Mahoney: Let me withdraw the word "excessive" this: Taxation is a practical prob- and substitute the word "high." lem. We have got to do what we The issue was stated very specifican when we can do it. So at the cally by Warren G. Harding in present moment the simplest thing his inaugural speech as President to do is to get the increase from of the United States when he said in the opinion of the bankers, for income taxes and the increases he could envision the time when from corporate taxes and then a republic would take all of the profits above normal, and during the Hoover Administration a Special Commission on Taxation for War reported that 95% of all profits above normal should be taken.

Summaries

Mr. Terborgh: I think it is gratifying that we are both agreed that this defense program should be financed on a pay-as-you-go basis. I say that as to the program that is now announced. I would adhere to that view if the program were twice the size now contemplated.

I should like to make a second point that has not been mentioned here this evening, and that is that with this burden of armament growing it is essential to cut back rate would have a very serious as far as possible all government inflationary effect in the areas in expenditures that aren't vital to which it applies. It has a bad ef- the defense program. I should like

to add that we would be imprudent and shortsighted if we took on a long-term load like this and didn't finance most of it from current consumption.

Senator O'Mahoney: We should fight inflation and support the war by every possible economy on the home front. We should cut all non-defense expenditures by Government. We should cut down bank loans. We should cut down consumer credit. But we must raise revenue. We cannot afford to pile a new war debt upon the old war debt. Since the tax bill that is now before Congress provides for only \$41/2 billion with which to balance the budget of \$16 billion \$700 million of expenditures, the only practicable way to increase the revenue is to put on an excess profits tax and to put it on now.

Ralph Moberly With 1. M. Simon & Co.



Ralph M. Moberly

ST LOUIS, Mo.—Ralph Moberly has become associated with I. M. Simon & Co., 315 North Fourth St., members of the New York and Midwest Stock Exchanges. He was formerly for many years with Edward D. Jones & Co.

Phelps, Fenn-Lehman **Syndicate Offering** Mass. Housing Bonds

A syndicate headed by Phelps, Fenn & Co. and Lehman Bros. both of New York, is making public offering of \$9,875,000 1 1/4 % bonds issued by various Massachusetts housing authorities and guaranteed as to payment of principal and interest by the Commonwealth itself. The bonds. dated Oct. 1, 1950 and due serially on Oct. 1 from 1951 to 1990 inclusive, are being offered to investors at prices to yield from 0.80% to 1.70% for maturities from 1951 to 1981 inclusive, and at dollar prices ranging from 100 to 98 for the subsequent maturities. The bonds are legal investments, savings banks in Massachusetts and Connecticut and are interest exempt from all present Federal and Massachusetts income taxes.

The names of the issuing authorities and the amount of bonds involved are tabulated here:

Authority	Amount
Agawam	331,000
Dalton	194,000
Dedham	804,000
Fall River	1,936,000
Fitchburg	1,615,000
Ipswich	272,000
Mattapoisett	120,000
Methuen	590,000
Milford	744,000
Nahant	148,000
Springfield	2,332,000
Westborough	152,000
Woburn	637,000

Continued from first page

As We See It

New Deal and now cling to its more recent counterpart, the Fair Deal. It is they who want controls, with or without much excuse. It is they who insist upon labor monopolies. It is they who would put business into strait-jackets. It is they who apparently have no conception of the true spirit of the American system.

But it would be more profitable, we are sure, to take brief note of the real dangers to our system here at home, in an effort to come to some realization of their nature and of what is required to make ourselves secure against them. Senator Lehman seems to think that the real dangers come from poverty, ignorance and misery. We think there are even greater dangers. We must admit, though, that with all the smooth-tongued politicians in the country constantly talking about poverty as if it were something for which the American system is responsible, and about misery as if somehow the other fellow has put a plague upon the sufferer, there is always the possibility of demagogues persuading the ignorant that the way to banish these evils is to adopt some system other than that which has made us the envy of the world. If "we" must banish poverty, abolish misery, and replace ignorance with wisdom in order to save liberty, then we are really in danger —the more so if all this must be done by the politicians.

Danger From Panaceas

But had we not better be a little more concrete and specific in our diagnosis of our own danger and of the remedies available for its removal? We may say without fear of successful contradiction that one of the gravest dangers by which we are faced today is that which stems from the quacks who, through panaceas, would actually fasten poverty upon us permanently. The banishment of poverty is a consummation most devoutly to be wished, and has been an "objective" of the politicians, the memory of man runneth not to the contrary. It is an ideal which, of course, no man now living will ever see realized. The task is monumental, to say the least, and promises to do any such thing in the calculable future spring either from careless politics or from deep ignorance.

But lest we go astray on the subject, let it be simply stated that poverty never will be abolished except by continued improvement in per capita production. To be sure there may be some question of the distribution of income, but even the relatively enormous income of the people of this country would not, if evenly distributed, abolish poverty. Now the way to make certain that no one really is in want is to create an atmosphere in which hard work, productivity, and vigorous business can and will flourish—flourish permanently (with temporary ups and downs, of course) not simply for a time to be followed by

widespread hardship and misery.

Greenbacks Not the Way

Now let's be a little more specific. Such permanent large scale production will not be promoted by the simple expedient of printing greenbacks, even if the printing is done in some modern half-concealed way. Point is given to this comment by the recent behavior of the Treasury in the face of a long period of heavy defense expenditures, if not actually large scale war. We find the Administration clinging to the idea that the Government must have what money it wants as nearly free of interest as a marketrigging Federal Reserve System can provide. It was a disgraceful performance, and we are very happy that the Reserve authorities did not this time as so often in the past merely bow to the politicians. But, of course, what has been accomplished, even if the Administration presently acquiesces, is hardly a drop in the bucket. Merely to ask the Treasury to pay a fraction of a percent nearer what it would have to pay in a free market is hardly of great importance in and of itself.

The attitude of the Federal Government toward the problems involved in financing itself has for a decade and a half, or more, been dead wrong. Its attitude toward the money market and the credit structure of the land was dead wrong long before that. We have pursued such a course for so long now that the danger inherent in it grows daily. Once it is generally accepted as permanent, we shall begin to reap the rewards of our sowing in ways that we shall not like. If poverty in the future is to be prevented or at the least kept within bounds, we could do worse than put a prompt end to our tinkering with money, credit and banking. Indeed, if we persist in refusing to do so our fight against poverty, no matter what its nature otherwise, is more or less certain to fail.

And in how many other ways must the Fair Deal change its course if it is to make real headway against poverty! And none of them of the sort that Senator Lehman and his confreres would suggest! Talk of abolishing poverty hardly lies in the mouth of a Fair Dealer.

Continued from page 6

Public Relations and Training Programs in Financial Industry

the accuracy and objectivity of charge customers for a variety of published by the brokerage firms.

Federal authorities, any hint of them down at their will.

It is hard to say categorically exactly which criticism was directed at the product and which was directed at the package. It is than enough to make up the loss my belief, however, that the vast in direct revenue. part of the criticism was directed at the package and not at the costs, we then began to get the

The Exchange itself had introduced numerous reforms during the ten years from 1930 to 1940. Under government auspices independent security dealers had or- charges. ganized the National Association erected during this decade of 1930

It seems to me that the Roper survey proved that despite the advice of customers' men could fact that the product itself had not be truly objective. been vastly improved, the package had been changed little, if any. In other words, Wall Street did not have a public relations program designed to tell the public about the new product it had for

Our firm was particularly conscious of this failure to develop a public relations program designed to tell the world about the changes that had taken place. In fact, we went even further. We had another survey conducted at our own expense to find out more specifically and in greater detail the things about our own operations which our customers did not like or which they did not understand.

We had to go to an outside firm to have that survey made because experience had shown us that our help. customers wouldn't tell us the truth about our own shortcomings. They were just too polite. They would take their hair down and tell some outsider, and we learned a tremendous amount by using that method ourselves.

before us, we sat down and consciously adopted a set of policies designed to make our own operations conform with the wishes of our customers. We determined that wherever humanly possible we would run our business as the customers wanted it run. In cases where things occurred which we could not do anything about-for example, the inevitability of stocks going down in price-we would endeavor to explain to the public and the customers why these inevitable things occurred and warn them beforehand of the risks and uncertainties involved in the investment process.

Making Business Conform to Public Wishes

Very briefly I would like to discuss with you some of the specific things that we had to do to make our business conform with the wishes of the public.

It was the habit in Wall Street,

statistical and research material small miscellaneous services which the brokers frequently perform, By 1940, through the combined such as the safekeeping of securieffort of the Exchange and the ues, confection of dividends, the carrying of inactive accounts, promanipulations of security prices viding investment advice. These had been wiped out. However, a charges, while fully justified on large portion of the people still a cost basis to the broker, annoyed believed there was a mysterious customers out of all proportion to "they" who put prices up or put the actual financial importance. So we eliminated all such charges because whatever it cost financially, we gained in good will, and rence increased the pusiness more

As we eliminated those service real story directly from the customers who told us that they had been annoyed for some years and were delighted when we finally changed our policy about service

The public told us, too, that the of Securities Dealers to police the one reason they lacked faith in over-the-counter markets. Of the brokerage industry was becourse, new regulations under the cause salesmen on whom many re-Act of 1933 and the Securities and lied for disinterested advice were Exchange Act of 1934 had been in fact paid on what amounted to a commission basis. The public reasoned that because of the commission method of payment, the

> We attacked this problem directly by putting our customers' men, whom we renamed account executives, on a flat salary, and we did that to take the temptation away from our people of ever selling to our customers something that was not suited for the best needs of our customer.

> The public also told us that they did not appreciate brokerage employees calling them up to offer gratuitous advice or give them market tips. They said that they wanted factual information, not tips. We made it a rule that we would not offer gratuitous advice, but our independent research department would continue to be available to help customers who wanted help and who asked for

Also the public seemed to feel that brokers recommended a security only when they owned the security and wanted to get rid of any of our partners in the securiprinted literature. Incidentally, we have discovered when the information is available, few people seem to be interested in asking for it. Apparently, most people are interested in this information only when it is denied them.

Investors and prospective investors also told us they considered the financial soundness of a firm one of the most important considerations in selecting a firm to handle their business.

This, coupled with our determination to take as much of the mystery out of the business as possible led us to publish each year a complete annual report, giving not only our balance-sheet statistics, but also an income statement, and a great variety of the operating statistics of the firm.

Our annual report in 1940 was the first ever published by a brokerage firm, and to date no one has followed our example. and is still in some quarters, to Other firms do publish balance

sheets, but no firm has ever published an income statement.

This report has proved to be one of the most effective devices for telling the public how we operate and has a strong tendency to break down the iron wall of ignorance that has surrounded the entire industry.

In addition to these policy decisions designed primarily to improve our product and to make it conform with what the public wanted, we also tried to redesign the package. We embarked on a sustained advertising program planned to inform people of the investment process and to sell our firm as the place to come for investment and brokerage services.

Because brokers do not manufacture their own merchandise, but sell securities of corporations, we undertook a really substantial publishing venture to teach the public more about the industries and the companies whose securities were available to investors. Our industry booklets, like those you have received, are designed to accomplish a public relations and a sales promotion job. Public relationswise, they are intended to teach all who read something of the fundamental economics of the free-enterprise system. From the sales promotion point of view, they are tools to help our customers invest intelligently.

Our booklets, like the "How to" series, that is, the "How to Invest" and the "How to Read a Balance Sheet" series, which I think have been distributed, have the same objectives. Those are somewhat broader in their ap-

To justify the existence of Wall Street and the financial community, it must make some contribution to the economic wellbeing of America. In other words, to go back to my analogy, Wall Street must have a good product. In this day of pressure groups, when the continued existence of any institution may depend upon public acceptance, it is absolutely essential to give valuable service to the economy. We must know how this economic service is performed; we must show its value to the economy as a whole, and probably the most important of all we must show its value to individuals. In other words, we must put it into an attractive package.

That is what a good public relations program should be designed to do. I am acutely conscious of the fact that we still have a long, long way to go, because recent studies of the public attitude are in one sense encouraging and in another sense rather depressing. The public attitude toward the securities industry has improved somewhat since the Roper survey in 1939, and I say "somewhat." The combined activities of the Investment it. So we made it a policy to dis- Bankers Association of America, close the holdings of our firm or the National Association of Secuand the Stock Ex-When we had this information ties which we described in our change, as well as the activities of individual brokerage and underwriting firms have done something to improve public attitudes toward the industry, but we have a long way to go.

Basic Job Not Finished

It is still true that our basic job of public education has barely scratched the surface. There are still legions of people who don't know the difference between the Stock Exchange and the stockvards. There are thousands of otherwise intelligent people who can't get out of their heads the old hocus-pocus about the mysterious "they" who put prices up and down. There are even those, already investors, who wouldn't know the difference between a common and a preferred stock if they met them walking down the

A year ago the Federal Reserve Board made a survey which shows that only about 8% of the popuin the bank or invest it in gov- the financial community. ernment bonds or real estate or tress. These figures are convinc- been asked to talk to you abouting testimony to the job that still training programs in Wall Street.

must be done.

in somewhat general terms, it two entirely different animals, would perhaps be useful if we but I think that Professor Riccirecognize that our job of public ardi was fully justified in tying relations has two rather distinct them together. The individual in relations has two rather distinct aspects. The first aspect, and the one people most frequently think comes in contact with the public of when discussing public relations, is the attitude of the general public toward the financial in the world. community as a whole. Do they like us or don't they? Such generalized attitudes can have a di- all the high-flown speeches canrect bearing on the future success or failure of any public institu- reputation if the individual man tion, and the attitudes of this general nature determine the political atmosphere in which the institution functions.

It determines the public esteem or opprobrium that is attached to people who work in the industry. It influences the number of people who seek employment in the industry, and this general attitude is of vital influence on how many people we do business with.

I want to repeat that it influences the number who seek employment in the industry, and come. that certainly was brought to our minds very forcefully in the 1930's because very, very few young men had any desire to come into this business. In fact, the second major aspect of this industry's public relations has to do with that specific problem.

Who are our potential customers and how can they be converted into active customers and kept happy? The so-called potential customers are of necessity a smaller group than those who actually determine the political attitude toward the industry. Our potential customers, I believe, total several times the number people have invested their money in securities. So if we increase that by several times, you can see the tremendous number of potential customers that are available to this industry.

This group of people may like or dislike Wall Street, but that is not really the crucial question. The crucial question is this: Do they know enough about the investment process and enough about investment management to want to invest their own money in American industry?

Services of Underwriting and Brokerage

Stripped of all technicalities, the underwriting and brokerage community performs two serv-The first job of the underwriting function is to accumulate money from many reservoirs of savings and channel the funds into is the This I submit heart of the capitalistic process.

The second job, of course, is to provide a ready market so the investment can be shifted from one industry to another or converted

back into cash.

If we are to fulfill either of these two components, there must committee on education which be literally millions of people who provides fellowships to faculty understand this process well enough to have the faith in the and study the securities market future of America to be willing to at firsthand. make their savings available to industry.

radio programs. On the contrary, you men are learning of the prin- number. We have just begun to ciples and techniques of invest- feel the effects of them.

funds should be invested in the the most part they will have to securities market. Ninety-two depend on individual study and per cent believe that it is wisest the conversations that they hold for a man to put his surplus funds with individual representatives of

This brings me to the second insurance or put it under the mat- part of the program which I have

At first blush it may appear to While we are considering this you that Wall Street's public reproblem of Wall Street relations lations and training programs are lations and training programs are the financial community who can do more to make the public dislike or like it than anyone else

All of the high-powered advertising, all the beautiful literature, not give Wall Street a good public doesn't do a good job in his relations with the customer.

It is my personal conviction that the real future of our industry rests not with the present crop of senior executives but with the young men who are trained to act as salesmen or customers' men or, as we call them, account executives. It is they who will make or ruin Wall Street's reputation in the years ahead, and, of course, it is from their number that the leaders of the future must

Wall Street Training

We must discuss this general problem of Wall Street training both in terms of training for Wall Street and training in Wall Street. What I mean by that is the training that is being offered in our universities around the country to equip people for jobs in the financial industry and the training that is actually going on there within the financial community itself.

Of course, we must not forget the very wonderful combination of these two systems that is being tried out this year for the first who actually take part in the in- time by the University of Vervestment process today. I want to mont. I think you gentlemen here remind you that only 8% of the are making some real history. In fact, I know you are, and I hope this program is going to be the first of a permanent class of this type.

> University training has been criticized in the past primarily because of the feeling within the financial community that university instruction was so theoretical and so far removal from the actual practicalities of the securities business, that in the long run it made no difference whether the young men who came into it had majored in finance or in botany.

I don't think, however, that this criticism is valid today, and I am happy to be able to say that in the last several years the financial community has been making a real, but still small, effort to help university teachers gain the kind of first hand knowledge of finance that they need if their courses are to really be useful to their students.

The Association of Stock Exchange Firms, the Exchange itself. the Curb, the Investment Bankers, and the Association of Security Dealers have all cooperated by establishing a joint members to come to New York

So far some twenty-six fellowdustry. ships have been awarded, but think of it—only twenty-six! This not be accomplished by mass is the third year and so we have media such as advertising and gone almost nowhere, but it is a start, and I hope this joint comit must be accomplished almost mittee is going to increase these on an individual basis, such as fellowships by a great deal larger

Member firms, various associa-Of course, most prospective in- tions and the Exchange do every-

lation believe that their surplus tunity that you are enjoying. For structors who come to New York age of 22 years. We put them in is a good idea in itself, but I also and to enable them to find everything interesting about the securities business.

In our own firm we have made it a practice to let the fellows come in and sit in with us on any and every phase of our business. They sit in on confidential conversations to see how deals are worked out from the beginning.

The contacts that I have had with the professors who have held these fellowships convinces me that they have gained an insight into this business that will be of great benefit to their students. I also believe that all the men who have been active in this program have also gained a tremendous amount from the association they have had with the visiting fellows.

Even without the activity on the part of the joint committee, schools of business administration have been doing a fine job of equipping young men for this industry. I hope and believe that these joint fellowships and other similar activities will help our universities do an even better job in the future.

Training within Wall Street itself was until the end of the war, that is World War II, carried on rather spasmodically by the individual firms. From a formal standpoint, it was carried on almost entirely by the New York Institute of Finance with which, of course, you are all familiar. It is still the most active center of training in the community.

Several firms, including my own, have instituted training programs within the firm. I suppose our program is the most complete perhaps because we are the largest, and our needs are the great-

Another reason is that we are planning for the future determined that our firm is going to be a permanent institution, and if it is to be a permanent institution, we have to continually put young blood into it, and we have got to train them. Then, there is also a very important matter of finance that goes along with that, and we felt that we couldn't have a permanent institution unless we were willing to spend money to train men. That in essence is why we have a different program from anyone else.

Perhaps I can be accused of immodesty in making that statement, but I think it is true, and I don't mind perhaps irking some of my competitors if it will encourage them to follow our program because I am anxious to have the whole industry inaugurate formal training programs within themselves. It is not that don't care about our own, but am much more interested in having the whole industry something along the lines that we have started.

Since the end of the war-we a thorough and detailed study of bers of this community. economics, and the operations of on security analysis and portfolio try — the School of Business at ability tuners for automobile management, and, of course, we Harvard, Wharton, and Dartmouth radio receivers. The company has and regulations governing the tion a few. The Investment Bank- intermediate frequency

We now have a current and a well received. permanent training program

with them.

In our other class we sought industry, and we need it badly. mostly veterans between the ages of 27 and 33.

Several other firms have conducted programs, but I believe that there are only one or two really serious programs now underway. One of these programs is built around the class facilities of the New York Institute of Finance, the firm offering on-thejob training and instructions in the details of the firm's own operating procedure.

"Quickie Courses" in Salesmanship

Unfortunately, most of the socalled training programs that are being conducted now are little more than quickie courses in salesmanship. The compensation is on a straight commission basis. The selection of candidates is based simply on the willingness of the student to finance himself until he can build up a commission business to live on.

I want to interpolate for just a minute. One mistake that the industry made after the war was in employing a number of young veterans whom they expected to be salesmen and to whom they gave a few weeks or a month or so of training. Some gave very little. Then the men were told to go out and sell securities on a commission basis. You can imagine the casualties that must have occurred on a program of that sort. They simply were not fit to go out to meet the public. They didn't know who to go to unless they had some rich relatives or friends. The result was that a vast number quit after a few months.

We have had an entirely different experience ourselves because we paid our men a salary. We didn't expect them to be of any value for some months or a year or more. Out of the first eight classes -- they have been out, I think, about a year and a quarter of the 250 men that went through those classes, we have lost only 45. In other words, we have 200 men who started with us originally, and we have them because they had thorough training and because we had the courage to stick with them and help them financially over the difficult period that everyone who sells is bound to encounter when he first starts out.

There is one other training center in Wall Street that I shouldn't forget. That is the Graduate School of Business Administration of the New York University which do has long worked in very close cooperatioin with the Street and the firms in the Street.

At 5:30 each day, if you are obstarted our first class in Decem- servant, you will notice a stream ber, 1945—we have trained some of young men and women leaving 300 young men and women. Our the offices of many financial postwar program consisted of six houses and heading over back of months of classes and on-the-job Trinity Church. Dean Collins has Products is now the leading training. Classes were taught both done a remarkable job in recruitby outside experts whom we ing students and in designing a vision sets with six plants located hired for this particular job and program to meet the needs of the in Chicago, Los Angeles and by specialists within our own financial community. I wish Wall Bangor, Mich. In the first half firm. Class programs consisted of Street itself could take more of 1950, the company supplied a very practical review of money credit. That school is our post this equipment for over 40% of and banking, accounting practices, graduate training center for mem-

Of course, there are many other stock and commodity exchanges, schools that are doing a fine job include small coils for various There was a great deal of work in equipping men for this indus- electronic devices and permereviewed all the pertinent rules are giving courses, just to men-recently started production of conduct of business, and such de- ers Association has sponsored strips used in television sets to tailed things as the internal op- courses in cooperation with indus-erations of our own firm. cooperation with indus-try and colleges that has been mediate frequencies and of

going on which is substantially in the training and educational Known as "flybacks," these different inasmuch as we have field that is as interesting as this transformers are an assemble lengthened the program to two experiment you are making right component of the high-voltage years. Members of this program now. I hope that this program can are called apprentices. We take be continued and expanded for power supply to the television vestors will never have the oppor- thing they can to help advise in- them at the normal graduating two reasons. The first, because it picture tube.

some specific job and rotate them think it may help inspire more through other jobs, finally ending people right here to develop really in our research department. After modern and effective programs of two years we decide what to do training within their firms. We need more training within this

In the last analysis public relations is education. We in America think of propaganda as a device for selling a phony product. Education, on the other hand, is the process for learning and searching for truth. As I said before our big public relations job here in Wall Street is to teach people what we really do and to show them how to manage their own financial affairs intelligently. That, I submit, is just another way of saying that we need more education on the facts of finance.

Adolphe J. Warner **Opens As Consultant**

Adolphe J. Warner, formerly with Finance Division, Office of Military Government for Germany, announced the formation on Sept. 15 of a financial consulting business under his own name, with offices in New York City. Mr. Warner's firm will specialize in consultative services connected with Western European financial problems.

U. S. Delegate to the United Nations Security Council meeting in Paris in 1949 as Military Government expert on the Berlin currency question, Mr. Warner resigned earlier this year as assistant to the Director of Finance Division, U. S. High Commission for Germany. He had been connected with Military Government for Germany and the High Commission since his separation from the Military Intelligence Branch, U. S. Army, in 1946.

Prior to his war service, Mr. Warner had been associated with several investment firms, including Wertheim & Co. and J. Arthur Warner and Co. He is a member of the American Economic Association, the American Finance Association and the Academy of Political Science.

F. Eberstadt Offers Standard Coil Com.

An offering of 367,500 shares of Standard Coil Products Co., Inc. common stock (par \$1) at \$11.50 per share was made on Sept. 18 by F. Eberstadt & Co., Inc. The offering marks the first public distribution of the company's shares and comprises a part of the holdings of three top official: who up to this time have owned all of the company's outstanding 1,470,000 shares. Proceeds of the sale will be received by the selling stockholders. The offering was oversubscribed.

Starting in 1935 as a small coils producer, with a net worth of \$16,000 in 1940, Standard Coil manufacturer of tuners for teleall television sets produced in this country.

Other products of the company mediate frequencies, and of However, nothing has happened horizontal output transformers Continued from page 8

Building-Up Bank Investment Policy

suggestions with regard to maturi-

Suggested Answer: In view of the discussion by Dr. Bogen of various types of securities and the discussion of taxation by Mr. Schapiro, we will not spend additional time on those particular phases of the problem. Instead we will assume that your bank adopts the principle of not leaving the field of government securities for other investment media unless the differential in yield is fully adequate to compensate for greater credit risks, greater market risks, and de-We will creased marketability. also assume that those differentials may not be adequate at a particular time and therefore will limit our present discussion to U. S. Government issues.

This, then, leaves us facing the one major problem of a desirable maturity distribution. Liquidity has been cared for by the Sec-ondary Reserve and therefore your bank has a right to seek in its residual Investment Account the objective of reasonable income consistent with safety of principal.

However, the search for reasonable income should be regarded as a long-range, rather than a shortrange, quest. If you were to seek maximum income as of any one moment, you might be led into the purchase of nothing but longterm bonds at relatively high prices and low yields. You would have obtained the maximum yield as of the date of purchase. Later, however, you might find yourself locked into these low-yielding long-term bonds with no chance of averaging down in price and up in yield in the event those bonds declined. Therefore, the objective in the Investment Account is to seek reasonable or relatively good income not just for the moment but over a period of years. From this definition it is easy to see that the Investment Account at almost all stages of the market should represent some degree of "hedged" position. By this we mean some intermediate or longerterm bonds for their immediate higher return and some relatively short-term bonds set aside as reserve purchasing power in the event of lower bond prices and higher bond yields.

Question: Assuming the desir- eral Reserve pegs. how does one go about attaining

Suggested Answer: Perhaps the most commonly accepted approach would be through the use of spaced maturities, by which we mean dividing the Investment Account into fairly even amounts maturing rather regularly over some period such as perhaps 10 or even 15

This rather orthodox approach at least has the merit of repreaccount. On the other hand, like most mechanical devices, it has its limitations. One of these results from the failure of the Treasury make such a pattern of buying possible. In other words, you know all too well that certain intermediate years are entirely devoid of taxable issues.

The second reservation to be cited against the spaced maturity theory is that such an approach may result in too little flexibility in adjusting to changed market tive than others, and naturally you would like to take advantage of such out-of-line situations when they occur.

Therefore a general philosophy of maturities might well incorporate two objectives. The first objective would be a hedged position creased 47 gross basis points, while including at all times some short the yield of the much longer "bank and some longer maturities. The second objective would be a flexibility of approach. This involves a willingness to shift some degree of emphasis from one maturity group to another as market conditions alter the relative attractiveness of the various issues.

Question: Your mention of occasionally shifting our emphasis from one maturity group to another sounds rather intriguing, but how is it possible in the limited time available to me to study and shifts of emphasis are desirable?

Suggested Answer: The answer to your question is by no means simple, but it is perhaps easier than it first appears. It is found in a continuing examination of, and familiarity with, the yield curve of government issues eligible for commercial bank purchase. You already know that a yield curve is simply a graphic presentation of the yields prevailing as of any particular date. By plotting yields on the vertical line and the number of years to maturity on the horizontal line, you get an immediate answer to the question of whether you are being relatively well or relatively poorly compensated in yield by an extension of your maturities from one maturity group to another.

Probably the best explanation of the use of yield curves is by an actual illustration. The chart which you hold shows yields prevailing on selected bank-eligible issues as of three dates. The yields in question are net after taxes to a bank in the 38% tax bracket in 1947 and an assumed 45% bracket next year. These net yields have been used deliberately in order to show both fully taxable issues and the partially taxexempt issues on a comparable

I suggest that we look first at the curve prevailing approximately three years ago on Oct. 1, 1947. This date represented the approximate high of market prices in that year just preceding the substantial decline in prices culminating in the Dec. 24 lowering of Federal Reserve pegs. The yield ability of a "hedged" position, curve of Oct. 1 can be characterized primarily by its relative flatness. When we speak of a relatively flat curve, we refer to one on which the yield increases only gradually and moderately as maturities are extended. For example, on Oct. 1, 1947, a one-year certificate yielded .60% net or approximately .97% gross, while the 21/4s of 59/56 (item No. for an approximate nine-year call date. Thus a move from a oneyear certificate at .97% to a senting a constant hedge in the nine-year call date at 1.61% involved a gain of only 64 basis points. Compare that with the relationship existing on the wartime financing pattern when the Department to provide issues to certificate rate was 7/8 of 1% and the intermediate 8-10 year bonds yielded 2%. This represented an increase of 112 basis points or almost twice as much as in October, 1947.

> Certainly all of us well remember the drop in prices just before might interest you to look next at the yield curve which prevailed steepness out to the intermediate prices in the near future?

section around seven years. This is due primarily to two factors. First, the Federal Reserve reduced the market prices of eligible taxable issues to levels only slightly above par. This resulted in a proportionately greater change in the yield of intermediate issues than in the yield even of the longer issues. For example, between October and the end of 1947 the yield of 21/4s of 59/56 in-21/2s" of 72/67 increased only 31 gross basis points. Secondly, you will remember that the Federal Reserve did not lend its support at all to the partially tax-exempt issues, and this accounts for the very sharp increase in yield in the four longest partially exempts represented on the chart by Items 5. 7. 8 and 9.

Still looking at the curve of Dec. 31, 1947, one is immediately struck by the outstanding attractiveness of an issue such as the to know whether and when such 27/8s of 1955, Item 5. Here an issue which in a was period of three months had increased in net yield 70 basis points from 1.05% to 1.75%. That 70 basis point increase in net yield is equivalent to an increase in gross yield of 1.13% in a threemonths' period. Furthermore, the bond at the end of 1947 was callable in 71/4 years and for that call date yielded materially more than the so-called "bank $2\frac{1}{2}$ s" with almost 20 years to call date. I am perfectly willing to admit that the situation of the 2 % % issue at that time was unusual and that the issue did not stay at that yield for very long. However, since it does represent an actual illustration from the recent past, it serves to bring out the point which I wish to make. This is, namely, that in your study of yield curves you should look for the point, if any, where the curve starts to bend, since that is usually the point of greatest attractiveness for purchase. The reasoning behind this statement is very simple. If you extend your maturity out to the issue or issues which show a steep rise in yield, you are getting reasonable compensation for the lengthening process; beyond the point where the curve bends, or in a generally flat curve, you are getting relatively poor compensation for your extra maturity

Just to complete our examination of the chart which you hold, I now call your attention to the yield curve of a recent date, Sept. 11, 1950. You will note that this curve is fairly similar in pattern to the curve prevailing on Oct. 1. 1947. However, the present curve is even flatter and at lower net yields than the curve prevail-

ing three years ago. This is due to three factors:

(1) An assumed 45% tax rate has reduced net yields on all maturities, but has had a proportionately greater effect on long maturities.

(2) The increased flatness of the present curve is accentuated since one-year securities now yield about 13/8 % gross, while in 1947 they yielded only about 1%.

(3) While gross yields in the short-term field have increased, gross yields in intermediate and longer bonds have remained approximately the same. This phenomenon is directly traceable to debt management policy. That is, the Treasury Department has simply starved the intermediate section of the market by not offering any bond beyond five years.

Question: Your chart shows that the end of 1947, so I thought it the flat curve of October, 1947, was followed within three months by a sharp drop in bond prices and conditions. From time to time at that time, keeping in mind, in- a much steeper curve, especially certain maturity sectors for varicidentally, the drastic change in the intermediate sector. Since our reasons become more attraction which took place in a period as the present curve is so similar to short as three months. The curve that of Oct. 1, 1947, should I gather at the end of 1947 is notable not by implication that we might ex- a flat yield curve should act as

Suggested Answer: There are cretely by commenting on a partwo periods but the particular implication you mentioned was not intentional. We have examined these yield curves of the past, not for forecasting purposes, but to see what has happened and what can happen. Behind our examination there also lies a more fundamental purpose. This is to bring out visually why a flat curve when rates are low should act as a note of caution since it tells us that we are being relatively poorly compensated for any material extension of maturity.

As far as intermediate-term yields are concerned, they could rise some further if the Federal continues to raise the short rate. Fundamentally, however, I am afraid that we may have to postpone our hopes of a higher intermediate yield curve until nearer

Question: Why did you mention 1952 as a time when we might possibly see a change in the yield curve of intermediate maturities?

Suggested Answer: There are three reasons, of which the first is probably the most important. At the present time there are less than \$111/2 billion of bank-eligible bonds due beyond five years. In 1952, however, that amount will be more than doubled with the addition of more than \$131/2 billion of newly eligible issues with the prospect of further large additions in 1953 and 1954. We have argued that the present low yields of existing intermediates result from the scarcity factor in that sector. Therefore, it seems logical of intermediate yields.

A second factor involves the large volume of maturities which will fall due in 1952 and succeeding years, including both marketable bonds and non-marketable issues such as the Series E bonds. The mere weight of the refunding problem may cause the Treasury Department to price its offerings somewhat more generously.

As a third factor, 1952 will bring us to another national election. There is obviously no certainty that we will have a change of administration and equally no certainty that such a change, if it occurred, would re-However, investors in 1948 seemed to a low interest rate policy as chological effect on 1952 markets.

I have given you my reasons for mentioning 1952 but we should admit in all humility that no one knows how much weight to give to the possibilities inherent in that year. As a practical compromise, however, it might be well to keep the year 1952 in the forefront of our thinking and to plan tentatively to let the passage of time give us a relatively short-term position in 1952. Then if higher intermediate yields do materialize, our respective banks will be in a position to take advantage of them.

(Parenthetically, at this point I might say that the date chosen reasons: by your Committee for this meeting has caused me no end of mental anguish because of market gyrations of the past few days. One week ago, as Dr. Nadler knows, my subsequent remarks were slanted toward a somewhat bearish attitude. Today, however, I feel that such bearishness must be distinctly modified in view of the substantial decline in eligible issues.)

Question: You said earlier that

certain similarities between the ticular issue such as "bank 21/2s"?

Suggested Answer: Yes, but in doing so it is necessary to make some assumption as to the basic level of future interest rates. I suggest that we use an assumption that rates will continue to be "anchored" on the short end in the general range of 14% to %% for one year and on the long end at $2\frac{1}{2}\%$ for ineligible bonds. On that premise we can examine the points for against the "bank 21/2s."

Against the issue must be cited the following factors. In spite of its price decline this week, it conceivably could be vulnerable to further decline either due to a continuation of rising bank loans or to an increase in required reserves. Its present price spread against Victory 21/2s is historically on the high side, though not as great as last week. It admittedly can be vulnerable in 1952 when it meets the competition of newly eligible issues, all of which are shorter. But perhaps the yield curve provides the most telling argument of all against the long eligible issue. That curve tells us that this issue due in 22 and callable in 17 years provides a net income after an assumed 45% tax rate only \$4 per thousand per year more than an issue callable in 1952. Such negligible compensation of about % of 1% for extending one's call date 15 years is a natural road block to any great enthusiasm for purchase.

In favor of the issue can be cited the fact that it is the highest-yielding eligible government to believe that when large quan- and that it provides a hedge tities of intermediate maturities against a continuation of low inbecome eligible and eliminate terest rates. Furthermore, while scarcity, you will see a stiffening admitting the possible vulnerability of this issue in 1952, one must give it the benefit of comparison with other alternatives. As one alternative an investment in a bond callable in 1952 will produce a gross yield of about 11/2%. In comparison the "bank 21/2s" over this same two-year period will provide a somewhat higher income after allowing for amortization of approximately half a point. It must also be remembered that sale two years hence at a loss from amortized cost would create a tax saving probably equal to either 25% or 45% of that loss. Add together the three factors of increased yield, amortization and tax saving. If the tax saving is sult in higher interest rates. figured at 45%, these three factors However, investors in 1948 seemed would allow "bank 2½s" to deto think that a new administration cline about 1% points in the next might not be as firmly committed two years and still produce a net result approximately equal to the the present administration, and alternative of investing at 1½% this might have some psy- gross. If the issue declined 1% gross. If the issue declined 17/8 points to about 1025% in 1952, its rield at that time to its call date in 1967 would be approximately 2.30%. Thus certain banks needing current income badly may logically decide to hold, or even to buy, the "bank 21/2s" if in their judgment the issue has a good chance of selling at or above 102% in 1952

Question: Do I gather by implication from your remarks that the present situation suggests concentration in relatively short-term

Suggested Answer: By implication the theoretical answer might be "yes" for the following several

- (1) Historically the recent yield curve has been about as flat and uninviting as it has ever been in a period of low rates.
- (2) We hope for a change in the pattern of the curve in 1952.
- (3) The Federal Reserve authorities are currently engaged in allowing short-term rates to rise and we cannot know in advance the goal which they may have in mind for the one-year rate, for for general flatness, but rather for pect a similar decline in bond a signal for caution. Would you example. Their goal, in turn, may express your feeling more con- well be dependent upon the trend

of commodity prices and of bank Continued from page 5

(4) Selling pressure would be exerted on the market in the event required reserves are raised and further powers to raise reserves are asked and granted.

The practical answer, however, is by no means as easy since it has to take into account the following important factors on the other side of the ledger:

(1) It is natural to want to hold up earnings through retention or purchase of intermediate and longer bonds, especially after the decline of the past week.

(2) Two years is quite a period to wait for the chance to buy newly eligible intermediates at

unknown yields. (3) During that two-year period \$111/2 billion of eligible bonds beyond five years' maturity is a ridiculously small amount to go around in a banking system of \$143 billion deposits, including \$37 billion savings deposits.

(4) The competition for this smal! amount of bonds could change the complexion of the market quickly if and when business itself and business loans turned downward and the Federal relaxed its present policy of relative tightness. Thus, while Treasury bills look relatively attractive today, it is well to remember that there is no guarantee as to their yield three months hence, and it is a certainty that all of our banks will not be able to hop nimbly from bills to longer issues at the bottom of the market decline.

Looking at the contradictory points cited above brings out all too clearly the dilemma in which we find ourselves, a dilemnia due in large measure to the policy of the Treasury Department in starving the intermediate-term eligible market. In the light of this dilemma we might sum up our conclusions as follows:

It would be well to give more attention to the situation and to the needs of the individual bank than to guesses as to future market action. Most commercial banks hold an average maturity shorter than it needs to be. Therefore, most of us theoretically should be on the look out for attractive opportunities to do some lengthening. In practice, however, we should try to attain such lengthening at times when the added risk is compensated for by a reasonable increase in yield. At the moment we can hedge our positions by holding or buying enough intermediate and longer bonds to maintain current earnings. Coupled with that we can only hope that the situation in 1952 or earlier will afford us some relief from the present yield curve and that we can take advantage of that situation through our short and short-intermediate holdings.

Question: Have you any further suggestions as to general investment policy?

Suggested Answer: Yes, a brief but important suggestion that we all endeavor to emphasize flexibility in our thinking about these investment problems. We have tried to think today in terms of the present situation and outlook. But both general conditions and yields will change from time to time. Those changes naturally will affect the shape and the pattern of the yield curve. Each of us will try to maintain constantly a portfolio adapted to the needs of his individual bank and conservative in the sense of being properly hedged in maturity. Let's also cultivate flexibility in our thinking so that our banks may take advantage of new conditions as they arise.

The State of Trade and Industry

the government in its gradual control over the economy under the powers granted by the Defense Production Act of 1950.

Steel Output Set at 100.4% This Week Exceeding New Theoretical Capacity Rate

The wage increases by auto and other manufacturing companies have put pressure on all basic industries-especially the steel industry-states "The Iron Age," national metalworking weekly in its current summary of the steel trade. Steelworkers will get some kind of an increase. One large steel firm has already had informal discussions with Philip Murray, head of the United Steelworkers, and official negotiations will start about Nov. 1.

At least one big steel company would be willing to grant a slight wage raise without raising its steel prices, but the union will probably turn down a raise of around 5 cents an hour, this trade authority asserts. It will go after a bigger cents-per-hour raise and will try to get pension payments increased, although the pension part of the contract is to run for four more years.

The final showdown on steel wages might reach the White House because a big wage increase would have to be accompanied by a steel price rise. The steel expansion program, raw material cost increases and a big wage increase would force all steel companies to charge higher prices for their products, despite the high rate of steelmaking.

In spite of all the talk and plans being made in Washington, steelmakers are still operating on a hit-and-miss basis to fill government and civilian orders, this trade paper declares. Many steel people feel that the voluntary allocations program will be only a warmup for complete government controls to be installed within a few months.

Defense orders requiring steel are growing in volume and tonnage. As they grow, regular customers making civilian goods are finding their quotas slashed and deliveries extended.

Steel consumers and producers are both worried about nickel supplies. Fantastic prices have been offered for nickel-bearing scrap, but it is practically unobtainable.

Producers are sold out on stainless sheets, plates and bars for the rest of the year. One mill is booking orders for January and February, 1951, for good customers having defense orders. But they expect to cut their allotments in the next 10 days because of the nickel shortage, "The Iron Age" points out. Some producers of large-diameter pipe report they are sold out through 1952. Another big producer is sold out through 1951 on pipe of medium diameter.

Cold-rolled sheets are being sold in the gray market for \$360 a ton, compared with a top of \$260 a ton only three months ago. However, the tonnages are small and deliveries are not reliable.

The American Iron and Steel Institute announced this week that the operating rate of steel companies having 94% of the steelmaking capacity for the entire industry will be 100.4% of capacity for the week beginning Sept. 18, 1950, compared to 99.6% a week ago, or a rise of 0.8 point.

This week's operating rate is equivalent to 1,936,400 tons of steel ingots and castings for the entire industry, compared to 1,921,000 tons a week ago. A month ago, based on new capacity, the rate was 90.6% and production amounted to 1,747,400 tons; a year ago, based on the smaller capacity then prevailing, it stood at 86.2 % and 1,589,100 tons.

Electric Output Resumes Forward Trend

The amount of electrical energy distributed by the electric light and power industry for the week ended Sept. 16, was estimated at 6,449,101,000 kwh., according to the Edison Electric In-

It was 420,574,000 kwh. higher than the figure reported for the previous week, 869,996,000 kwh., or 15.6% above the total output for the week ended Sept. 17, 1949, and 1,022,854,000 kwh. in excess of the output reported for the corresponding period two years ago.

Carloadings Adversely Affected by Labor Day Holiday

Loadings of revenue freight for the week ended Sept. 9, 1950, which included the Labor Day holiday, totaled 751,276 cars, according to the Association of American Railroads, a decrease of 101,045 cars, or 11.9% below the preceding week, due to the holi-

The week's total represented an increase of 127,314 cars, or 20.4% above the corresponding week in 1949, but a decrease of 37,735 cars, or 4.8% under the comparable period of 1948.

Auto Output Approaches Near Peak Performance

According to "Ward's Automotive Reports" the past week, combined motor vehicle production in the United States and Canada of 187,239 units, compared with the previous week's total of 151,606 (revised) units and 159,493 units a year ago.

'Ward's" said that there are no signs of faltering demand, but that threat of disruptions at suppliers' plants hangs over pro-

Total output for the current week was made up of 150,497 cars and 27,634 trucks built in the United States and a total of 6.639 cars and 2,469 trucks built in Canada.

For the United States, output in the United States was 144.271 units, and in the like week of last year, 152,228 units.

Business Failures Rise in Post-Holiday Week

Commercial and industrial failures rose to 165 in the week ended Sept. 14 from 145 in the previous holiday-shortened week, according to Dun & Bradstreet, Inc. Despite this rise casualties were lower than last year when 185 concerns succumbed; however, they remained considerably above the 84 which occurred in the comparable week of 1948. Continuing below the prewar level, failures were 38% less than the 269 recorded in the similar week

Food Price Index Advances Mildly in Latest Week

Following the downward movement of last week, the wholesale food price index, compiled by Dun & Bradstreet, Inc., turned mildly upward the past week to stand at \$6.68 on Sept. 12. This compared with \$6.65 a week ago when the index showed the first decline in 12 weeks. The latest figure marks a rise of 14.2% above the \$5.85 recorded on the corresponding date last year.

The index represents the sum total of the price per pound of 31 foods in general use, and its chief function is to show the general trend of food prices at the wholesale level.

Wholesale Commodity Price Index Highest in Over Two Years

The Dun & Bradstreet wholesale commodity price index rose to a new high for more than two years during the past week as prices for many basic commodities continued to spiral upward. The index closed at 290.17 on Sept. 12, comparing with 236.58 a week earlier, and with 245.11 on the corresponding date last year.

Activity in leading grain markets declined slightly last week. Although prices continued to fluctuate irregularly over a narrow range, all future deliveries of corn and oats rose to new high ground for the season, largely due to the reluctance of farmers to sell feed grains freely and to the backwardness of the corn crop. There was a moderate export business in corn but demand for cash corn from processors remained slow. Wheat prices trended somewhat easier, reflecting large stocks in mills and elevators.

The Department of Agriculture in its Sept. 1 report, showed a smaller than expected reduction in its estimate of 1950 corn production.

The indicated yield of 3,162,638,000 bushels compares with last year's actual crop of 3,377,790,000 bushels, and a 10-year average of 2,900,932,000 bushels. The total wheat crop was estimated at 1,011,644,000 bushels, comparing with 1,146,463,000 last year and the 10-year average of 1,031,312,000 bushels.

Domestic cotton prices continued their sharp advance with current quotations going above the 41-cent mark for the first time in 30 years.

The Sept. 1 forecast of the Department of Agriculture placed this year's cotton production at 9,882,000 bales.

This represents a decrease of 6,246,000 bales, or 38.7%, from last year's 16,128,000, and compares with a 10-year average of 11,599,000 bales.

Consumption of cotton for the four-week August period, as estimated by the New York Cotton Exchange, totaled 815,000 bales, as against 611,000 in the preceding four-week period.

Trade Volume Shows Moderate Rise Due to Seasonal Factors

The nation's consumers spent moderately more money in the period ended on Wednesday of last week than during the previous week; among the factors deemed responsible were wide promotions, seasonal weather, and the return of a six-day shopping week, states Dun & Bradstreet, Inc., in its current summary of trade. Over-all dollar volume for retail trade was moderately above the level of the comparable period a year ago.

There was a noticeable rise in the buying of many articles of apparel last week, as shoppers thronged to department stores and specialty shops.

The amount of coats, suits and accessories sold was considerably larger than that of a year ago. Responding favorably to largescale promotions were back-to-school wear for children, lingerie and handbags for women, and lounging apparel and footwear for

The total volume of food bought during the week increased very slightly; dollar sales were slightly above those of last year. Much of the rise came about through price changes, as unit volume was virtually steady. In some vicinities fresh produce was in decreased demand, although shoppers' requests for many canned and frozen foods were at a generally high level.

The consumer purchasing of durable goods rose moderately the past week with dollar volume markedly above last year's figure for a number of items.

Washing machines, vacuum cleaners and similar large appliances were in steadily increasing demand, as were automobiles. The interest in furniture and floor-coverings was somewhat desultory, while the call for small house-furnishings was limited in scattered localities.

Total retail dollar volume in the period ended on Wednesday of last week was estimated to be from 4 to 8% above a year ago. Regional estimates varied from last year's level by these percentages:

to +7; South and Pacific Coast +4 to +8; and Southwest +5 to +9. New England, Midwest, and Northwest +2 to +6; East +3

Wholesale ordering was virtually unchanged last week as buyer resistance to upward price adjustments continued in regard to some items. Total order volume remained moderately above the level for the similar week in 1949. The number of buyers attending various markets increased very slightly.

Department store sales on a country-wide basis, as taken from the Federal Reserve Board's index for the week ended Sept. 9, 1950, rose 8% from the like period of last year. An increase of 5% was recorded for the previous week from that of a year ago. For the four weeks ended Sept. 9, 1950, sales showed a rise of 10% from the corresponding period a year ago and for the year to date registered an advance of 4%.

Retail trade in New York the past week was retarded by wet weather and by the observance of religious holidays.

According to the Federal Reserve Board's index, department store sales in New York City for the weekly period to Sept. 9, 1950, advanced 1% from the like period of last year. In the preceding week a decline of 2% was registered from the similar week of 1949. For the four weeks ended Sept. 9, 1950, an increase of 3% was noted and for the year to date volume showed no change from the like period of last year.

Continued from page 10

The Frear Bill

change Act which are involved: 1934 to ferret out and expose the the first involves the filing of financial information, the second the adherence to the proxy rules, and the last the prohibition of unscrupulous or unfair practices at the expense of the investing public. Clearly, the third feature of the Securities Exchange Act involves no additional burden to ethically-managed corporations and their management. As for the filing of financial information, virtually every large corporation with over \$3 million in assets and substantial public investor interest cannot do business or get along without the accounts and records from which all the information required by the Frear Bill may be readily ascertained. As a C.P.A. I can assure you that in preparing annual financial statements, the biggest share of the work comes in the preparation of the accounts and records themselves—and once they have been duly prepared, the preparation of the financial statements from the records is, comparatively speaking, less burden-

The question posed by the Frear Bill is not whether such accounts and records should be maintained, for in most instances they already are. The question is rather one of whether these records and accounts should be made available to the public stockholders-the owners of the enterprise itself.

As for the provision requiring adherence to the proxy regulations, a careful understanding of the proxy machinery leads any fair-minded individual brought up in the traditions of American democracy to the conclusion that it should apply to all corporations who have large public investor interests. Basically the proxy rules require that the stockholders be fully informed as to any matter upon which their proxy is solicited. Adequate opportunity is provided under the rules for stockholders who disagree with management to present their views to the entire body of stockholders. The proxy rules also provide that proxy soliciting material cannot contain false or misleading statements and that proxies sent in by stockholders must be voted as indicated and not destroyed if in opposition to the management's proposal.

There is little room for complaint in the basic provisions of the proxy rules. The only corporations covered by the Frear Bill which might have anything to dread or fear are those which otherwise would engage in practices which no ethical or fair-minded person would condone-with or without a Frear Bill.

Background of Frear Bill

skea why is needed so badly.

investigations and recommenda- rations in the United States. tions which go back almost 50 tions in his annual report inhonesty in promotion . Roosevelt, Taft, and Wilson rec-

more glaring examples of abuses. became of greatest urgency after American people purchased corporate securities in unprecedented amounts. Congressional investito 1933, approximately \$50 billion of new issues were sold to American investors. Half of those issues were absolutely worthless by 1933. These losses in value were accompanied in many instances by abuses in the conduct of corporate affairs by officers, directors and other insiders—abuses which were uncovered in the investigations of the early thirties. The result was an overwhelming popular sentiment that something had to be done to enforce more rigid fiduciary standards upon corporate managers.

In 1933, the President of the United States recommended legislation to protect investors against fraud in securities and blind buying of new security issues. He described this project as but one step in our broad purdepositors." The resulting law, the Securities Act of 1933, requires complete and truthful disclosure of the financial condition of companies whose securities are being publicly offered.

A second step in the program of protecting investors was taken the Congress the next year with the enactment of the Securities Exchange Act of 1934. That Act was designed to further corporate democracy in companies having securities listed on national securities exchanges, to provide periodic information about those companies, and to free their securities from the manipulation of market operators who of public confidence in the marvestors. This 1934 Act has been goes, in its efforts to combat the evils at which it was aimed.

In the years 1935, 1938 and 1940, further steps were taken to protect investors, with the successive enactment of the Public Utility Holding Company Act of 1935, Chapter X of the Bankruptcy Act, and the Investment Company Act of 1940.

There are still large areas in which the present law, however, does not provide essential safeguards against corporate abuses Congressmen and the SEC in we ercise their corporate franchise to Frear Bill long ago. The bill seems of the type of proxy furnished, so meritorious that many people and about suspected "shenanikeep looking under desks, in back gans" by corporate insiders. Many of drawers, and behind bookcases of the companies which most of looking for something wrong with you believe to be covered by one it. A quick review of the history or another of the securities laws of the Frear Bill shows us why it enacted to protect investors are not in fact covered-and this in-The bill is a logical product of cludes some of the largest corpo-

Because the Congress has proyears. As early as 1904 the United ceeded by steps with these laws to States Commissioner of Corpora- protect the public it has left gaps, unintentional and accidental, in veighed against "secrecy and dis- the broad framework of protecsecrecy tion it has provided for the naof corporate administration and tion's investors. The Congress has misleading or dishonest financial given a measure of protection to statements" as the principal evils investors in new securities, inof the corporate form of organi- vestors in securities listed on a zation. Presidents Theodore national securities exchange, and investors in certain types of enommended that the Congress take terprise such as public-utility steps to remedy these evils, and holding companies and investment change registered with the Secur- deficient when judged by the ac- tion, the National Association of

which are not parts of public-util- Said the report: ity holding systems or investment companies, and whose managesecurities on a national securities features of the Securities Ex- conducted in 1911, 1932, 1933 and exchange, are ignored. These in- release of adequate information." vestors do not have equal protection even though their companies The need for some regulation have securities widely distributed the first World War, when the standard of investor protection apparently is an accidental rather than a deliberate omission, and it can be attributed only to the gation disclosed that, from 1920 piecemeal fashion in which the several statutes were adopted. It was to afford this group of investors some of the essential safeguards now enjoyed by the others, and to remedy an illogical and unwarranted discrimination against them, that the Frear Bill was introduced.

> In these times of much-needed expansion in certain industries, there is much concern in both private and governmental fields over the dearth of venture capital. There must be a continuous flow of such public investment in industries if we are to maintain our present economic system and world position. Nevertheless, in spite of some \$200 billion of liquid savings available for investment, only a small portion is used to purchase equity securities. It seems clear to me that such capipose of protecting investors and tal will not be supplied unless there are reasonable assurances that the persons who furnish the money will be kept informed as to its use. Yet, under our present laws, management may, and in many instances does, ignore the interests of minority security holders. The freedom of management to follow purely selfish impulses is restricted only when the security happens to be subject to the Securities Exchange Act, the Public Utility Holding Company Act, or the Investment Company Act. The Frear Bill is designed to provide the assurances necessary to encourgae private investment in industry.

> The 1949 survey of consumer caused prices to fluctuate for their finances sponsored by the Board personal profit, to the detriment of Governors of the Federal Reserve System disclosed that the kets, and to the loss of public in- most important deterrent to investment in common stocks is a very successful, in so far as it lack of familiarity on the part of the public with industry's financial condition. Familiarity may be achieved only by open and free disclosures of all important factors affecting financial health. Distrust and reluctance to invest breed in an atmosphere of secrecy. The Frear Bill is designed to remove these barriers between the investor and his corporation.

Even among experienced financial advisers and analysts there appears to be a reluctance to commit large sums to the care of cor-Many investors have written their porate management which does less generally accepted by the finot make the minimum complete nancial community as part of the anger and frustration about their disclosures I have mentioned. A inability to obtain from their of- recent compilation of the common ficers and directors adequate in- stocks held by investment comformation about the business they panies shows that their 50 favor- the Securities Exchange Act reown, about their inability to ex- ite stocks, which represented 36% their entire haven't had legislation like the vote at annual meetings because folio, were all stocks of companies brother, who controlled the com-Securities Exchange Act. The testimony of Mr. William T. Gardiner, former Governor of Maine and now representative of the National Association of Investment Companies in support of the million shares disposed of their holdings for upward of \$16 million before the company passed a dividend and later repurchased them for about \$7 million, thus netting \$9 Companies in support of the million. Frear Bill, appears to confirm this observation.

"The reason for this provision is not that registration with the ments do not choose to list their SEC guarantees quality, but that it does insure the availability and

SEC Studies

and actively traded. This double by the SEC in 1946 and 1950 indicate the need for corrective legislation. These studies represent an analysis of typical unregistered corporations.

> Approximately one out of every six of the companies examined failed to furnish its stockholders with one or more of the three basic statements-balance sheet. profit and loss statement, and statement of surplus-all essential to an understanding of the financial condition of the business. Many companies so handled their reserves it was impossible to determine, even with a balance sheet, what the company was worth. For example, one company with assets of \$61/2 million had a reserve for contingencies of \$2,-200,000 and did not mention any specific contingency for which provisions had been made.

> As I indicated earlier, one of the major provisions of the Securities Exchange Act attempts to outlaw trading by insiders based on inside information. Numerous examples of such trading have existed in the case of securities not registered under the Securities Exchange Act, a situation which would be rectified by the Frear Bill. As an example, in one instance, where a security was registered on the New York Stock Exchange and the insider was therefore subject to the Securities Exchange Act, minority stockholders compelled the insider to return almost a half-million dollars' profit made as a result of such short-term trading. In another instance involving an unregistered security, it is alleged that insiders made a \$31/2 million profit in two months. All the trading, of course, was at the expense of the minority security holders. There is no reason for imposing this basic fiduciary obligation only upon officers, directors and 10% stockholders of registered companies. The prohibition against such shocking conduct should apply to all large publicly held companies.

As we noted earlier, the Frear Bill would extend to these large unregistered companies the controls now in force by virtue of the insider-trading sections of the Securities Exchange Act of 1934. Prior to the enactment of the Securities Exchange Act, profits from the "sure thing" speculation in the stocks of their corporations were, with easy morality, more or return for serving as a corporate officer or director. The Senate Report on the bill which became ferred to a case where the president of a corporation and his subject to the requirements of the pany with a little over 10% of the

The annual reports of 119 comtee of the New York Bankers As- sion. In most instances the finansociation. This study was begun cial statements were woefully in- the business. in 1946 and completed in 1949. It adequate. About 13% of the comrecommended legislation, which panies furnished no income state-has since been adopted by the ment at all, and the income state-

large interstate corporations as a national securities exchange." der the Securities Exchange Act. Not a single company mentioned whether it had had any material transactions with insiders, or whether insiders had traded in the company stock. One company whose annual report indicated that its 30,000 shares of common stock had a market price ranging The detailed studies completed from \$55 to \$63 per snare, aid not mention the fact that the company had granted its executives an option to purchase 3,500 shares at \$12 per share. All of this information, I believe, the investing public has a right to know, and it is one of the aims of the Frear Bill to force such disclosure.

The SEC also studied proxy-soliciting practices of regstered and unregistered companies. Where there are hundreds or thousands of scattered stockholders the possibility of abuse in the proxy field is so evident that it requires little elaboration.

As I indicated earlier, under the rules adopted pursuant to Section 14, management is required to inform all stockholders of the affairs of their corporation when their proxies are solicited and to give them an opportunity to cast their proxy votes inclingently. Non-management groups are provided with an equal opportunity to solicit proxies and to offer propusais to be acted upon at the meetings.

In contrast with this application of the principles of corporate democracy stand the proxy-soliciting practices of many of the large corporations which do not at present fall within the scope of any law regulating their practices. In the SEC study to which I have just referred, the proxy-soliciting materials of 76 companies relating to 152 meetings were obtained These companies comprised all the domestic companies with assets of over \$3 million whose voting securities have unlisted trading privileges on the New York Curb Exchange and were traded during a sample year in a volume exceeding 5,000 shares. A casual examination of the list of these companies furnishes dramatic evidence of the illogical nature of our disclosure laws, which require many smaller companies with less public interest to comply with the provisions of the Securities Exchange Act but permit these companies to be exempt.

It is interesting to note that requests for proxies sent out in connection with 89% of the annual meetings of these companies and not even name the persons whom the management proposed to elect as directors. In connection with 42% of the annual meetings, one of the items was stated to be the approval and ratification of all of the acts of the management since the last meeting, with no specification of the nature of those acts. Only in a totalitarian state would the type of ballot in general use on these provies have been tolar. ated, for 95% of the companies did not afford their stocknowers an opportunity for a "yes" or "no" vote on specific items. Irdeed, in one case some ingenious represen tative of management proposed to print the proxy on the back of the X" in a particular space! Unless legislation such as the Frear Bill oservation.

Of interest in this connection million and 300 or more security in such corporations has no alis enacted, the small stockholder is the report prepared by the holders were examined by the ternative but to grope blindly Trust Investment Study Commit- Securities and Exchange Commis- about for the correct exercise of his prerogatives as part owner of

Support of the Frear Bill

It is heartening to note the ex-New York legislature, for the re- ments of many more were so tent and character of support for vision of the list of securities in highly condensed that they were the Frear Bill. The financial comwhich trust companies might of only limited value; in some munity, which presumably knows place the funds committed to their cases the statements did not even the problems of the investor best, care to include bonds and stocks report the earnings during the has given its almost unarimous "listed for trading upon an ex- year. Over half of the halance approval. Organizations such as sheets examined were materially the Investment Bankers Associa-Congressional investigations were companies. But the investors in ities and Exchange Commission counting standards enforced un- Securities Dealers, the National

bers of every community agree of any one party or group. that legislation endorsed by a bipartisan Commission of the Federal Government is essential, it ment of the legislation.

in 1,32; the tremendous study of this problem.

New York Society of Corporate which preceded the Public Utility have set out to do in Korea. We squarely on the principles of the Analysis, the National Association Holding Company Act of 1935 of Investment Companies, the goes all the way back to another New York Stock Exchange, and Senate resolution adopted in 1928; the New York Curb Exchange and the two statutes which were sent representatives to announce passed in 1940 were adopted withtheir support fo. the philosophy out a dissenting vote in either but it can and will be done. of the bill. W. en organizations of House. Protection of the investor this character together with the -like the maintenance of free conservative and respected mem- competition—is not the heritage

Our country is facing the most seems obvious that there must be crucial period in its glorious hiscompelling reasons for the enact- tory. Full scale war is a possibility on the horizon. We will need It is logical that the Frear Bill to expand our industries to the should have such bi-partisan sup- maximum possible limits, and port. The welfare of investors we will have to depend upon the transcends party lines. Not only public investor of today to furnas the Congress made the SEC nish the capital if we are to mainitself a bi-partisan agency, but the tain our economic system. We statutes administered by the SEC must protect investors with full have enjoyed a full measure of and adequate information about support from both parties. Al- their corporations, with democrathough the first of these Acts was tic proxy solicitations and with not passed until 1933, the investi- prohibitions against insider profgation of the Senate Banking and itering whether or not their par-Currency Committee which resulted in the 1933 and 1934 Acts becan with a Senate resolution adopted under President Hoover

The Frear Bill is the answer to Program to Win Peace through

Continued from page 13

"A Report on United Nations"

mendation of the Security Coun-

Korea, if it succeeds, for future of the Pacific area. collective security from aggression is tremendous. Canada, which is one of the countries raising a force for action in Korea, has already proclaimed its intention of continuing this force as a permanent United Nations force in the Canadian Army, ready to answer future calls, should they come, for enforcement action by the United Nations. I believe other countries may come to similar decisions.

Of one thing we can be quite sure. The precedent of Korea will not be forgotten. The world will find it more difficult than ever before, if not impossible, to permit any future cases of armed aggression to pass unchallenged. action to restore Enforcement peace should now become a matter of course.

There are many reasons—both immediate and long-range-why the United Nations action must be brought to a successful conclusion in Korea. This requires first of all increased military aid other members of the United Nations. It also requires enlightened political planning and action by all the members of the United Nations.

Must Have United and Independent Korea

It will not be enough to win from the North Koreans obedionce to the Security Council's cease-fire order of June 25 and their withdrawel to the 38th Parallel. The aim of the United Nations is and must be a united and independent Korea in which a'l the people of Korea are able freely to elect a government of their own choosing. To accompli-h this may take a long time and will certainly require, among other things, an effective United Nations program of relief and reconstruction. Korea will be a devastated land after the fighting is ended. It will need time and help in order to recover. It must parties represented in it. have that time and help from the United Nations.

A permanent solution in Korea cil, rather than a command. will require more than the freely Even if the Security Council had given consent of the Korean been blocked by use of the veto, people. Remember that Korea is the General Assembly, where a peninsula about the size of there is no veto, could have made Florida extending into the sea the same recommendation, and from Chinese Manchuria and the the whole United Nations action Soviet Union. It will be necessary in Korea could have followed for horea to have good and peaceexactly it has, in fact, occurred. ful relations with China and the The potential significance of Soviet Union, as well as with this United Nations action in Japan and the rest of the Powers

> How can this be brought about? face to face with the question of what to do about the bitter con- ing peace. Until the Korean crisis flict between the Western World came along no government really and the Soviet Union and its

> versal peace requires a universal ment will make that apparent. organization in which rations with all kinds of governments and s cial systems participate. Within this universal framework there is room for regional groupings and lliarces. These may, and often do, serve a very useful purpose. But they are not a substitute for the United Nations and they cannot be. Anything less than a merely universal organization brings the world back to the old system of alliances and counteralliances that has always led to war in the past. It does not matter whether the competing groups are in the form of federal unions or of special meetings of the Securregional organizations. The effect ity Council, as the Charter proalliances.

> Chira and their allies have about governments together in periodic one-third of the world's popu- meetings of this kind. We should Asia and Africa, who do not desire zation as we know it.

What, then, is the answer?

UN Must Work More Effectively

world organization with all it is too late today.

We have first to demonstrate beyond any doubt that armed ag- work and fight for a United

must carry that task through to Cnarter-a peace of genuine corits conclusion with unflinching lective security dedicated to the purpose and with all the resources advancement of human rights and anat the member governments fundamental freedoms for all can supply. It will not be easy,

We have next to find a permanently peaceful solution for the future of Korea. That may take a great deal of time and patient effort. A permanently peaceful solution for Korea is not likely in the present state of critical tension between East and West. But it can be achieved as for a long time to come. part of a general settlement beween East and West on many

This brings me to my third point, a new effort to negotiate between East and West in the United Nations.

Many people in this audience tonight will recall that I made trip this spring to the four Great Power capitals-Washington, London, Paris and Moscow. I carried with me a memorandum the United Nations. I discussed this memorandum with the heads of governments and foreign ministers of the four countries in a preliminary way. I was exploring, and I neither asked for, nor recommitments from anyone. Then I sent the proposals to all the 59 member governments and I have put them on the agenda of the coming session of the United Nations General Assembly, which opens in New York on entember 19.

This memorandum is what records who are in government service call a "working paper." Fundamentally, it is an appeal to the member governments to rive the United Nations approach to peace a higher priority in their foreign policies—to make a new effort to use all the resources Thus we are brought once more of the United Nations as the really primary means of achievgave the United Nations the top One glance at the I continue to believe that uni- budget of any member govern-

Signs of Awakening

Now there are some signs of a new attitude ant a new awakening to the meaning of the United

W'cn the United Nations has won its enforcement action in Korea-as we must-I want to see a new and great effort to s'art the wheels of negotiation turning again between East and West in the United Nations.

The first of the ten points I proposed before the Korean crisis was that we start a series the same as if they were vides, with foreign ministers or reads of state in attendance. We must remember the fact believe it is necessary to bring 'hat the Soviet Union, Communist the policy-making officials of the letion. What is called the Western not expect dramatic results from World also has about one-third, such meetings. But if they were The newly rising countries of properly conducted, with private, informal sessions the rule, I beto belong to either camp, compose lieve they might in time lead to the other third. In such a world constructive results. Certainly I it would be the height of wishful do not see how we can make any thinking to suppose that either progress at all toward a peaceful side could impose its will upon settlement of the conflicts that the others by force without pre- divide the world unless the two cipitating a third world war that sides can be brought around the would be destructive of civili- conference table in genuine and honest negotiation.

During my term as Secretary-General I have sought consistently to bring the two sides together. Now it is getting very late in-I see none except to make the deed. But it is never too late to United Nations work more ef- negotiate in order to prevent a fectively in the cause of peace as third world war. I do not believe

This is no time for despair.

This, above all, is the time to

Securities Traders Association, the the Federal Trade Commission gression does not pay. This we Nations peace—a peace based Joseph D. Means With

ernments will support the United South La Salle Street, members Nations-in Korea and through- of the Midwest Stock Exchange.

Webber-Simpson & Co.

(Spond to THE FINANCIAL CHRONICLE)

CHICAGO, Ill. - Joseph D. Means has become aassociated with If the peoples and their gov- Webber-Simpson & Co., 208 out the world-with the same all- Mr. Means was formerly with out spirit they gave to winning Merran Lynca, Pierce, Fenner & the last war, the world may still Beane and Straus & Blosser. win such a peace - and win it Prior thereto he had his own business in Chicago.

Public Utility Securities

Central Maine Power

Central Maine Power Company, with annual revenues of \$22 million, derives almost all its revenues from electric service-its transit business was disposed of in 1944, the gas service in 1949, and water sales amount to less than 1% of total gross. Electric revenues are approximately 43% residential and rural, 17% commercial, 31% industrial and 9% miscellaneous.

The Company is primarily a hydro utility, rated capacity being 185,000 KW hydro, 98,000 KW steam and 6,000 KW internal combustion. In the seven months ended July 31, hydro power furnished 75% of the total output, compared with 63% in 1949 and 56% in 1948, drought years. However, in the preceding seven years hydro ranged between 70% and 89%

The Company has been improving its hydro setup, and has increased the Dead River storage capacity by about one-third. The Kennebec River now ranks among the best in storage capacity, its 47 billion gallon capacity being almost as much as that of TVA's Tennessee River. The Kennebec River (with Dead River) supplies about 50% of the company's rated capacity, the Androscoggin about 18%, and the Saco about 22% (with 10% miscellaneous).

In recent years the Company has added 17,000 KW hydro capacity and 20,000 KW steam, about 10,000 KW is being installed this year, and 60,000 KW added steam capacity has been ordered for 1952. Thus the drought troubles which have plagued the company in parts of each of the last three years should be ameliorated in future. At present water conditions are quite favorable, with storage ahead of the long-term average.

Central Maine Power Company serves about 214,000 customers in southern and central Maine, the area including such industrial centers as Portland, Westbrook, Lewiston, Brunswick, Bath and 267 other municipalities. This territory in 1950 had a population of about 560,000 or about two-thirds of the total population of the state, and includes the greater part of state industry. Important industries include pulp and paper products, cotton and wool textiles, shipbuilding, metal trades, lumber and woodworking, and boots and shoes. Sales to important industries in the 12 months ended July 31 were as follows, in millions of KWH:

Pulp and Paper	242
Textiles	133
Lumber and Woodworking	28
Metal Trades	21
Boots and Shoes	13
Shipbuilding	6

While New England is not a fast-growing area as compared with Florida, Texas and the Pacific coast, nevertheless the idea that it is a backward section is fallacious. Despite the fact that Central Maine Power has disposed of services yielding in 1944 over \$2 million gross, its growth record has been as follows:

	Operating Revenues	Net Operating Revenues (000 omitted)	Balance for Com. Stock
12 months ended July 31, 1950	\$22,008	\$8,695	\$3,560
Calendar year1949	21,337	8,105	3,344
1948	20,453	6,478	2,487
1947	17,436	6,171	2,306
1946	16,159	7,031	2,532
1945	15,398	7,122	1,835
1944	17,434	7,392	1,941
1943	16,841	7,810	2,120
1942	16,088	7,198	1,957
1941	14,474	6,256	1,511
1940	12,632	5,861	1,568

The company's capital structure is 51% debt, 21% preferred stock and 28% common stock and surplus, after allowing for small intangibles such as deferred charges. New England Public Service Company now owns 48% of the common stock, having just disposed of 260,000 shares for the purpose of reducing its bank loan. It appears unlikely that NEPSCO will sell any additional Central Maine stock, since its bank loan is being currently reduced to about \$2 million, which amount can probably be taken care of through 1951 dividend income. While Central Maine Power has done fairly frequent equity financing, the next common stock issue is not anticipated until some time next year.

The stock is currently selling around 161/2 and pays \$1.20 (which rate has been maintained since 1946) to yield about 7.3%. Earnings for the 12 months ended Aug. 31, 1950, were \$1.65 a share and for the calendar year 1950 are estimated at \$1.70 a share, after adjusting for a 42% tax rate. With 12 months of normal water conditions, earnings would probably rise to an estimated \$1.85, which however would be reduced by EPT in 1951. The management believes that the \$1.20 dividend can be maintained. Continued from page 3

Steel Industry Will Do the Job

using steel as efficiently and as sparingly now as they did in 1943; but there could, of course, be another explanation. It is just barely possible, for instance, that some of the customers who are buying steel from us today are following the example of the woman who went into a liquor store, ordered 10 cases of scotch, and explained to the clerk that she wanted to build up her inventories before a lot of greedy people started hoarding.

Yes, gentlemen, that might explain a lot, for certainly u.e telescoping of consumer demand, and the replenishment of inventories are two primary reasons for our present difficulties; but there is a third - and equally important reason which cannot be ignored in any honest and complete discussion of the current shortage.

Strikes Have Cost 29 Million Tons of Steel

And that is the simple, undeniable fact that strikes have cost the of steel production since VJ-Day.

Now understand me, gentlemen, I state that merely as a fact, and not as an accusation. I point the and when we couldn't have sold finger of blame at no one; for another pound of the stuff if we'd with all my heart and soul I be- taken cigar store coupons in lieve one thing: I believe that any trade! man who-in this critical hourimpugns the motives, the patriotism and the high purpose of any group of loyal Americans, is playing the Kremlin's dirty game and that is NOT for me!

Some men will say those strikes occurred because management was stubborn and unvielding. Others may say that labor was willful and heaastrong. Conceivably both could be right. As an interested party, I'm not qualified

But of this thing I am sure: That if the patriotic men of steel crease of 90% in these 11 yearsmen who manage it-are fully determined to put America's security above all else, there is no cannot, and will not, be peaceably settled-with patience-with for-

bearance-and with reason. So tonight, I'd like to brush dice, and plain political malarkey that seem to surround this should age. Let's get down to the simple, dispassionate facts about our steel supply, and see if we can't bring this picture into some kind of realistic perspective by asking It is a record that stands as a has the steel industry actually done, over the years, to fulfill its Steel in America. responsibilities to the American people? How serious is the present shortage in terms of military and civilian needs? Aard what is the steel industry doing to overcome that shortage?

Now the answer to the first question-about what we have done to live up to our national responsibilities—is all to be found in the official record, and any man in the steel industry can be proud, I think, to stand on that record.

Americans, of course, don't like to take second place in any league, so they expect their steel industry to be bigger and more productive than the steel industry of any other nation on earth. Well it is; but what many Americans do NOT know, I suspect, is that on earth, put together!

Can Match Any Other Output

Yes, the fact is that the Ameri- plies. steel industry today can steel plant in the world, ton for ton, and still have 14 million tons

thing, that manufacturers are not the other countries outside of the Iron Curtain; and-if you understanding gentlemen will pardon a brief commercial—I would like to point out that United States Steel alone is pouring more steel today than all of the Communist nations together are believed to be producing.

So I think it is clear that the American Steel Industry has more than fulfilled what is probably its first responsibility to the nation the obligation to outproduce any possible combination of aggressors. But what of our domestic How have those been met?

Well, gentlemen, all during this Twentieth Century, the steel industry has maintained-year in and year out-an average productive capacity nearly 50% greater than the demands our nation has made upon it. That means that, over these years on the average, nearly one-third of all the steelmaking facilities in America have stood idle.

Yet, in spite of this, it has con-American people 29 million tons tinued to expand steadily, in every decade-even in the depths of the depression when only half our steel capacity was being used taken cigar store coupons in

In 50 years, the population of the United States has only doubled; but America's steel production has increased nearly sevenfold. And the most dramatic part of that increase has come in the past 11 years.

Capacity Since 1939 Increased 47%

Since 1939, when Hitler's armies invaded Poland and World War II began, America has expanded its steel production by more than 47 million tons. That is an inthe men who make it and the an increase six times as big as the growth of our population.

Never once, of course-not even in the darkest days of World War problem they will ever face that II-did any military project ever suffer for lack of steel. On the contrary-in the peak year of arms production-after every direct military need had been fully aside a lot of the emotion, preju- met-more than 50% of our total steel production was still left for essential civilian requirements and for Lend-Lease export to foreign nations-including Russia.

No other nation in the world could have matched that record. ourselves three questions: What glorious tribute to the men who make steel and the men who built

> Next we come to the question of our present day steel supply and the probable demands that will be made upon it.

can make today is being shipped that statement he said this: to civilian customers as fast as we

ing facilities are going to have to continues to grow." be built to take care of them. It is

simply are no firm, established disturbance to our necessary ci- Bolivar, near the Equator, in the facts to guide us. vilian demands.

Uncertainly of Future Military Needs

Personally, I have consulted with just about everybody except the fortune-tellers, and I don't think anybody knows exactly how much steel our defense program will require. I don't see how anyone can be expected to know. moreover, until we find out what deviltry that gang in Moscow is to reading the Russian mind, I'm so if the experts are a little hazy about their estimates, what right have I to complain?

have on the subject is now about steel industry is now compressing six weeks old and comes from the House Appropriations Subcommittee where Secretary Johnson mally would have been spread out and other military experts testi- over many years to come. early last month. At that time, they thought that our direct has never stopped planning for defense needs up to next July first the future-for its future and for would run to only four million

happened and my own inquiries, recently, lead me to believe that this estimate is low. Certainly, in the light of our experience at the ings, flaming furnaces and roaroutset of World War II, I think we must assume-for safety's sakethat military demands might go as be necessary for our national surhigh as three times that tigure by vival. next July 1; so let's be pessimistic about it and put the Government gown for 12 million tons.

That would mean that we shall have to cut back our civilian consumption by about one-eighth as pansion. Most of you, of course, an overall proposition, but unfortunately it isn't as simple as that. And it isn't an overall proposition.

I don't have to tell you gentlemen, of course, that our greatest total of five million tons to our difficulty today lies in the field of light, flat-rolled products, and is right here in this fieldwhere we were already struggling months by United States Steel to keep our heads above waterthat much of the military demand s going to fall.

The Armed Forces will need landing craft, tanks, more trucks and jeeps, blitz cans, field ranges, aircraft landing mats, lockers, tin cans for food, and a lot of other things that will take large quantities of flat-rolled steel. Beyond that we are going to have to build more oil pipe lines, more freight cars and more grain-storage bins. And when they get through, our supply of flat-rolled products is going to look mighty flat indeed.

First Impact of Military Needs

So there is the crux of our problem. While similar pressures are beginning to develop in other product lines, it is here, especially, that the first impact of our national defense program is going to cut a large segment from our civilian supply of sheets, plates, and tin plate. Just how large a segment that will be, nobody that practically all the steel we cently sent to the Congress. In

"We must continue to recognize can make it. Military demands that our strength is not to be thus far have been negligible, but measured in military terms alone. they will increase rapidly in the Our power to join in a common coming months and will naturally defense of peace rests fundamenhave first claim on our entire tally on the productive capacity and energies of our people. In all So it is obvious that whatever that we do, therefore, we must the military and the other steel make sure that the economic strength-which is at the base of demands may be, new steel-mak- our security—is not impaired but

That statement by the Presitheir own steel industry is bigger equally obvious that—until those dent, gentlemen, makes a whole than those of all the other nations new facilities are built—the Gov- lot of sense. If our economy is to ernment's needs will have to be remain strong, and if it is to conmet out of existing civilian sup- tinue to grow, it must not be starved at home to provide the How much civilian steel will be steel we shall need abroad. So, much military steel our Govern- build - as rapidly as it can - tile

What Can Steel Industry Do? All of which brings us to our the steel industry doing about it, and what can it do?

Here again, the answer is simple and factual: We are suddenly confronted by civilian demands that normally would have been spaced out over several years. At planning next. But when it comes flood of defense and military orders that might never have been strictly a second-guesser myseif, forthcoming at all under other, and happier, circumstances. And just as all these demands have been compressed suddenly into The only official information we one tremendous package, so the into the space of a few months a construction program that nor-

Fortunately the steel industry America's future. And so these plans - plans that only a short But since then many things have time ago were hardly more than the blueprint of a distant dreamare already beginning to spring to life in the form of steel building mills-ready to provide our Armed Forces with whatever may

Within a matter of days after the Korean invasion began, the American steel industry nounced the commencement of a truly enormous program of exare familiar with the details of that program. You know that in the next 27 months the industry whole will have added a present ingot capacity; and onethird of that entire increase will be completed within the next 15 alone.

Now the sudden telescoping of all this construction into this almost incredibly short space of time naturally imposes a tremendous burden, not only upon the energies, but upon the finances of the entire industry; and yet despite that fact—more plans are being rushed in order that more plants can be built as our defense requires them.

Among those plants, of course, will be the new East Coast Mill which we expect to build on the youth. banks of the Delaware River near Morrisville, Pennsylvania. And because that mill will be right here in your own back yard, so to speak, you naturally want to know all about it.

Well, I wish I could tell you everything you want to know, but can't at this moment. How large that plant will ultimately be, and what kinds and quantities of finished products will be made there, will depend to a large extent upon Now the first fact we have to impressed, however, by a state- the military needs of our governrecognize here, it seems to me, is ment which President Truman re- ment. So until we know what is necessary to meet the requirements of our Armed Forces, I can only tell you what you have already read: that almost immediately after the outbreak of war Superior region. in Korea-and as soon as it became apparent that our national hardest, toughest rock you ever defense would require the build- saw. It is estimated that there are ing of new steel capacity—we de- some 72 billion tons of it in this cided to erect an integrated steel country, and about one-third of mill here on the Eastern Sea- that is iron. The trouble is that board, with a minimum capacity this iron is scattered through the large enough to permit high effi- rock in tiny particles, some of ciency of operation. Beyond that, them so fine that they could be however, I think it would be safe hidden under a single grain of to assume that ultimately, this plant will also be large enough to been to separate those particles of produce whatever steel our government may want us to produce them together by the millions into in this area.

Venezuela Ore

match the output of every foreign left depends, therefore, on how clearly, it is up to the industry to that this Eastern plant of ours will be only a part of the tremendous millions of dollars; but today we job we face in building this new, think we've got it licked. left over. It turns out pretty ment must take. And on that capacity required to meet our de- wholly-integrated capacity. The nearly twice as much steel as all question. I regret to say, there fense needs with the least possible other part lies down at Cerro now, and after that will come a

deep interior of Venezuela.

Down there, we face the tremendous task of moving a whole mountain of iron-some of the third and final question: What is richest iron ore this world has ever seen-through hundreds of miles of wilderness. To do this we must hack out roads and cart in enormous earthmoving equipment. We must install heavy machinery, huge conveyors, processing plants and laboratories. We the same time we are facing a must have a railroad, sorting yards, ore docks, and two new towns for our workers-complete with water supply, power plants, streets sewers, and all the other costly improvements of modern municipalities. Beyond that, we will need a whole fleet of sea-going ore carriers to move our iron mountain across thousands of miles of water to our plants here in the United States.

That's a mighty big job, and right here, I would like to stop for a moment to express my appreciation for the friendly and understanding help which the Venezuelan Government has accorded us in arranging for the development of this Venezuelan ore. Knowing that the survival of democracy on this earth may depend tomorrow on the steel that we produce today, these Venezuelan officials are playing a full, conscientious and patriotic part in the defense of the civilized world.

Now all of you know the story of Cerro Bolivar, so I won't repeat it here; nor will I dwell upon the many weary years and the millions of dollars we spent in searching four continents to find that mountain of iron. But I do want to point out one thing:

Many years ago-and long before there was any great public concern about it—the American steel industry began to worry about a possible shortage of iron

It was clear that the high-grade, open-pit ores of the famed Mesabi were running low and range might not last much more than 20 years longer if they were not conserved. It was probable, of course, that the rich, hard-to-get metal in the underground mines would add enough to these resources to carry us well beyond the anticipated lifetime of most of the men who were then doing the worrying, but not beyond the expected needs of a nation that is only now in the first vigor of its

So the search for foreign ores began in earnest, and while the geologists of U.S. Steel were combing the globe for the strike they finally made at Cerro Bolivar. our competitors—with equal perserverance and courage-were finding other deposits in Canada, Labrador, Liberia, and South America

Hundreds of millions of tons of the world's richest ores were thus added to America's reserves, but still the industry was not content, because these sources might be cut off in time of war, and because the biggest iron treasure of them all lay right here at home in the taconite deposits of our own Lake

Now taconite is just about the face powder. And the problem has iron from the rock and to bundle solid pellets that can be charged into a blast furnace. It is a problem upon which the laboratories Now you understand, of course, of the entire industry have spent many, many years and many more

We are building our pilot plants

host of great ore factories to sepa- Continued from page 2 rate and concentrate, agglomerate and nodulize this iron.

I point this out, gentlemen, because it seems to me that if we have really found the answer to taconite, as we think we have, and if we are permitted to develop our foreign deposits, as we think we can, then this indeed is one of the greatest contributions any private industry has ever made to any nation. Whatever else the history of this great country of ours may hold, I think it must then be recorded that the American steel industry—in these years of patient exploration and research - has given the people of America all the iron they will ever need for a long, long time to come.

So, I am happy to report that we do not seem to be facing any insurmountable problems so far as raw materials and the other essential ingredients of steel are concerned.

We have plenty of coal and limestone in the ground, although the opening of new mines and quarries may be necessary. Scrap is always a problem, of course, but we think we can obtain enough to meet foreseeable needs, and to help things out we have bought 200,000 tons abroad. Iron ore stocks at our plants are lower now than they should be, and will be still lower by next Spring, due chiefly to the late opening of the shipping lanes on the Great Lakes this year. But to meet this transportation problem, we are building three new ore boats, which will be the largest and fastest in our Great Lakes fleet, and one self - unloading vessel to carry limestone. Beyond that we have initiated direct shipment of ore by rail from the mines to our

Of the alloys, nickel alone is really scarce, and our inability to get adequate quantities from Canada may require a change in steel specifications later on. Government stockpiles of zinc, tin, chrome, copper and manganese will insure the steel industry against any critical shortage of these metals in the immediate future, but the long-range outlook on manganese is still uncomfortably thin. That is why the steel industry today is scouring every likely corner of the earth for new and reliable sources of supply, and is negotiating, with patient determination, the development of the foreign deposits it has recently

And there, gentlemen, you have the picture as I see it. I have made my report to the boss, and I am proud of the story it containsthe story of a great industry that has well and faithfully served a great nation!

With Minneapolis Assoc.

(Special to The Financial Chronicle)

MINNEAPOLIS, Minn.—Jeptha D. Knox, Kenneth S. Nelson, and Jordon C. Rasmussen have been added to the staff of Minneapolis Associates, Inc., Rand Tower.

A. H. Ellis Opens

(Special to THE FINANCIAL CHRONICLE)

H. Ellis is engaging in the securities business from offices at 30112 West Third Street.

With Paine, Webber

(Special to THE FINANCIAL CHRONICLE)

OMAHA, Neb .- Joseph J. Pavlas is now affiliated with Paine, Webber, Jackson & Curtis, Medical Arts Building.

Joins Wachob-Bender

(Special to THE FINANCIAL CHRONICLE)

OMAHA, Neb.-Frank V. Lawson, Jr. has joined the staff of Wachob-Bender Corporation, 212 South Seventeenth Street.

The Security I Like Best

23 compared with its present 253 miles. when-issued price of 28. After the issuance of the new securities, a dividend of as much as \$5 might be declared on the common stock.

Estimated earnings on the new common vary widely. Last year, because of a protracted strike, only about \$3.50 per share was 1948, about \$16 a share was refrom about \$12 to \$14 per share.

securities of the road. However, the patient holder of the MOP convertibles will reap a larger share of the benefits accruing from the pending reorganization and the tremendous increase that has taken place in the road's earning power.

These bonds, now actively traded on the New York Stock Exchange around 50, could easily have an ultimate workout value with about 283,214 million galabove 70.

LOUIS LOBER

Partner, Lober Bros.. Member of New York Stock Exchange

(Central Public Utility Corp. Income 51/28 of 1952)

One able and willing to forego immediate income for substantial capital appreciation could well examine into "special situations"



Louis Lober

ing or distributive nature. Among the rapidly waning number of such situations, Central Public Utility Corp. Income 51/2/52 (CPU) seem to me to merit particular attention. At present.

SEC is

considering a

of a liquidat-

plan filed by C. P. U. which contemplates the cancellation of the 512s and the is- charging \$500,000 of this saving suance in place thereof of the stock Central Indiana Gas Co. and the stock of another corporation saving against those of Carolina which will be vested with the balance of the assets. The C. P. U. as \$1,093,000 for Central Indiana and of June 30, 1950, was indebted to a \$125,000 for Carolina Coach. If bank on a collateral loan in the the earnings of all the properties duced to \$800,000. It is expected pear to favor the purchase of that by the time the plan becomes C. P. U. bonds which are preseffective this indebtedness will ently selling at about \$270 per urther be susbtantially reduced. The consensus of opinion is that the plan should become effective within the next six months

C. P. U. bonds are outstanding in the sum of \$42,101,202 and represent sole ownership of all assets of the Consolidated Electric GRAND ISLAND, Neb .- Alonzo & Gas Co. A list of these assets, together with their individual earnings for the 12 months ending June 30, 1950, follows:

> Central Indiana Gas Co. (CIG) Earned \$1,593,000: Supplies gas at retail in 23 municipalities and their environs in the east central section of Indiana. Service area embraces 1.600 square miles with an estimated population of 166,500 and includes Muncie, Anderson, Marion, Elwood, Hartford City, from the following other assets of Alexandria, Dunkirk, Gas City and Fairmont. The company purchases its gas requirements from Panhandle Eastern Pipe Line Co.

Earned \$285,000: Operates di- the company (but not paid to it many items. If Canada revalues bers of the Detroit Stock Exrectly and through subsidiaries an as yet) about 1,200,000 Philippine its dollar to par, it will save 912% change.

ceive, on consummation, the new intercity transportation service securities, or they might sell the extending from Charlotte, N. C. preferred shares on a when-issued to Washington, N. C., a distance basis, thus limiting their interest of about 285 miles, from Raleigh, to the new class A common. In N. C. to Norfolk, Va., a distance of such a manner the new class A about 120 miles. Also operates stock would be created at about three other routes totaling about

> Southern Cities Ice Co. (SCI) Earned \$32,000: Furnishes ice in Kingstree, S. C. and 19 other communities with a population of about 27,000.

Compagne d'E Electrique du Haiti (CEH) Earned \$148,000: earned on a pro-forma basis; in Supplies electricity (about 10 million kwh yearly) in Port au ported. For 1950 estimates run Prince and Cap Haitien, Republic of Haiti through 160 miles of More conservatively inclined transmission and distribution lines investors may favor the senior to approximately 10,100 custom-This area's population is about 207,000.

> Compania Electrica Santo Dotransmission and distribution 340,000, selling about 38 million to water mains serves two cities due to exchange restrictions. lons annually, selling to 3,400

about 356,000.

The total of the above earnings is \$3,146,000.

C. P. U. since November 1947, by virtue of its ownership of all the securities of the Consolidated Electric & Gas Co., has been filing consolidated tax returns and thus has benefited by tax savings of roughly \$660,000 per year. When the plan presently under consideration by the SEC becomes effective, this saving will no longer level. that upon consummation of the strong hands. plan it will still have a carrystantial tax savings for a period of more than a year.

On the basis of the absence of the aloresaid tax saving and against the earnings of Central Indiana Gas and \$160,000 of the Coach Co., I arrive at earnings of sum of \$1,300,000. At this writ- mentioned above are capitalized ing, the indebtedness has been re- as follows the possible values ap-

		Earnings	Time Franc	s. Valuation
CIG		1.093.000	11	\$12,923,000
		125,000	4	500,000
SCI		32,000	3	96,000
CEH		149,000	6	894.000
SDE		973.000	7	6.811.000
PRG		114.000	6	634.000
То	tai Va	aluation		\$21,008,000

On the above figures the possible value of the Central Indiana equivalent per bond is about \$285, and that of the company owning the other properties is about \$215 per bond. Combining these values we have a potential value of about \$500 per C. P. U. bond which is presently selling for about \$270.

Additional values not included in the above figures may develop C. P. U

(1) Manila Gas Corp: Properties were severely damaged by enemy action. The U.S. War Carolina Coach Co. (CCC) Damage Commission has awarded

that it be spent to rehabilitate the United States. properties. Under agreement, the Philippine government will subscribe to 60% of the stock of Manila, C. P. U. retaining the balance of 40% and in addition the government is obliged to lend fluctuations. enough money to Manila to complete its rehabilitation. The government then would have the option of buying C. P. U.'s 40% shareholding at not less than \$750,000. With the share of the award that is applicable to the option be exercised is calculated at roughly \$990,000.

(2) Union Electrica de Canaries S. A.: This company operates in the Canary Islands. The C. P. U. owns about 92% of its stock. For the year ending Dec. 31, 1949, the net income applicable to the C. P. U. interest was roughly 1,-775,000 Spanish pesetas. These earnings are blocked and cannot be withdrawn presently due to exchange restrictions.

(3) Gas y Electricidad S. A .: mirgo (SDE) Earned \$973,000: This company which is wholly Through about 600 miles of owned by C. P. U. operates in Spain. For the year ending Dec. lines serves a population of about 31, 1949 the net income amounted 1,025,000 Spanish pesetas. kwh yearly to about 26,200 cus- These earnings are blocked and tomers. Through 46 miles of cannot be withdrawn presently

With respect to the latter two companies, the President of C. P. U. has made several trips to Porto Rico Gas & Coke (PRG) Spain with the object of dispos-**Earned \$114,000:** Through about ing of the properties. Thus far, 143 miles of 3" equivalent gas he has been unable to do this due mains sells about 410,000 mcf per to the prospective buyers' inabilyear in the cities of San Juan and ity to furnish dollar exchange. Rio Piedras to about 12,300 cus- The combined book values of both tomers. The population served is companies applicable to the C. P. U. interests amount to about 42,000,000 Spanish pesetas. Should restrictions be modified to make dollar exchange available, a substantial sum could probably be realized from the sale of these properties.

Summary

(1) There appears to be small risk in the purchase of these bonds at around the present Substantial holdings be available, though C. P. U. states these bonds are said to be in

(2) With respect to the conback which would permit sub- summation of the plan, I would appraise the time element to be six months or less.

CHARLES S. MOORE

Partner, D. T. Moore & Co., New York City

(Canadian Pacific Railway Ordinary Shares)

It is my opinion that the Dominion of Canada is on the threshold of great industrial expansion such as the United States experi-

enced at the end of World War I.

The Cana-dian Budget has been in balance since 1947 and each year has shown a surplus. As of July 31, 1950. Canada held \$1,320 million in gold and American dollars which

compared with

This financial progress, together with Canada's natural resources, which will be in increased demand for U.S. rearmament, has created a situation where the Canadian dollar instead of selling at 90.5% of the American dollar should sell at parity or above. My feeling that this will occur in the near future was strengthened by the recent lifting of import restrictions on

the low of \$461 million in 1947.

Charles S. Moore

pesos (\$600,000) with a proviso on the cost of its imports from the

In order to hold a stake in the future prosperity of Canada, favor the Ordinary Shares of Canadian Pacific Railway Co. for those willing to ignore market

In the first place, the railroad has made steady progress during the last year through dieselization and increased freight rates and any increase in labor costs should be balanced by higher freight rates, which are now the lowest C. P. U. interest, the total to be in North America in spite of a received by C. P. U. should the 20% increase granted during the past year.

As as example of the road's progress, July net was \$3,842,107 vs. \$1,701,293 in 1949 and the first seven months showed an improvement of \$8,300,000 over a year ago. Fixed charges have been reduced \$10 million since 1940 to \$14.5 million at the end of 1949.

However, in spite of the progress being made by the railroad, the real appeal to those seeking protection against the rapidly shrinking value of our dollar ties in the tremendous outside interests owned or controlled by the company.

The most important is ownership of 1,682,500 shares or 51.36% of the stock of Consolidated Mining & Smelting Co. of Canada. This holding alone at present prices amounts to more than \$14 American a share on Canadian Pacific Ordinary Stock. In addition, at the end of 1949 the company owned 1.6 million acres of land and held mineral rights to more than 11 million acres. 35,000 of which were under lease to oil companies for exploration. The income from oil royalties is small at present but increasing steadily and holds considerable promise.

The company owns 11 ocean and 20 coastal steamships. The income from this operation for 1949 was \$2,777,000 and the replacement value of these ships is considerably higher than balance sheet value. The 21 inland steamers are included in the railroad operation. Also owned and operated by the company are 14 of the finest hotels in the Dominion, which are carried far below their replacement costs.

Earnings last year from all operations were \$1.93 Canadian and should be somewhere between \$2.25 and \$2.50 this year. The \$1.25 dividend is subject to a 15% Canadian withholding tax which is deductible from the United States Federal income tax.

In conclusion, Canadian Pacific Railway Ordinary Shares seem to offer a perfect hedge against both inflation and a war economy. The property other than the railroad provides the former and the railroad the latter.

The stock is listed on the New York, Midwest, Pittsburgh, Toronto and Montreal Stock Exchanges.

With Barrett Herrick

Special to THE FINANCIAL CHRONICLE)

BOSTON, MASS .- Ernest Parsons has become affiliated with Barrett Herrick & Co., Inc., of New York City.

With Schirmer, Atherion

(Special to The Financial Chaonicle)

BOSTON, Mass.-Leroy H. Myrick has become associated with Schirmer, Atherton & Co., 50 Congress Street, members of the New York and Boston Stock Exchanges. He was formerly with Raymond & Co. and R. H. Johnson & Co.

S. R. Livingstone Adde

(Special to THE FINANCIAL CHRONICLE) DETROIT, Mich. - Angus T. Waddell is with S. R. Livingstone & Co., Penobscot Building, mem-

Tomorrow's Markets Walter Whyte Says— **By WALTER WHYTE**

As the market progresses the question uppermost in most people's minds is what to buy. For the past few weeks I have purposely avoided mentioning specific issues except in passing fashion, for the elementary reason that there is no separation between the goats and the sheep in the start of an inflationary movement.

It is only when the move has gone to such an extent that everybody believes there is only one direction - up that it is practical to start picking and choosing. This doesn't mean that I recommend buying them on top of a move. There is, however, a pattern that practically all stock markets follow. A market that starts up is usually friendless. Half-way up it acquires some friends. As the top of a move approaches its friends are legion. It is then that the milling around starts to happen.

The scoffers of yesterday become the cheer leaders of today and the scramble for

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Fresno-Santa Rosa SPECIAL PUT " thin s

Per 100 Shares . A. T. & St. F. @ 1331/2 Nov.18 \$659.00 Richfield Oil. @ 481/4 Nov. 20 459.00 Mission Corp. @ 341/2 Nov. 22 237.50 Halliburt. Oil @ 197/8 Nov. 4 225.00 Y'ngst'n Sheet@ 1911/2 Nov.13 475.00 Cities Service @ 781/2 Nav. 24 375.00 South'n Pac. @ 54 Nov. 20 400.00 St'd Oil (NJ) @ '41/4 Nov. 16 287.50 St'd Oil (Cal.) @ 771/4 Nov. 24 390.09 Grumm. Aircr. @ 345/8 Nov. 21 450.00 Glenn L. Mart. @ 16 Jan. 15 197.50 Imperial Oil. @ 243/8 Feb. 7 162.50 Armco Steel. @ 41 Nov. 24 250.00 South. R'way @ 431/2 Nov. 29 275.00 Celan. Corp. @ 38 Nov. 29 200.00 Homest. Mng. @ 361/4 Dec. 12 112.50 Montg. Ward @ 55% Dec. 11 112.50 Radio Corp. @ 171/2 Pec. 9 162.50 Amer. Radi.. @ 131/4 Feb. 27 125.00 Gimbel Bros. @ 201/4 Dec. 22 175.00 Subject to prior sale a ric

THOMAS, HAAB & BOTTS Members Put & Calls Brokers & Dealers Assn Inc

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stocks is apparent to anyone. Continued from page 11 It is at such a time that stocks go from strong hands to weak ones and after a time enough selling is accomplished to start the market down again. It is on such a down move that certain signs appear that indicate the strong stocks of the future and those to be avoided.

I am now looking for just such a reaction on which to recommend specific issues.

In the past few weeks recommendations here have been general. I have felt that stocks of specific industries, e. g., oils, sugars, steels, etc., that field. What has happened since is history.

Incidentally the rise of the that the industry has been foreseeable future, and is ity and he replied in kind. making money. Much of the buying in that group, howprofits tax into consideration. Because of their financial structure, the rails are less Treasury's position now? dustry in the country.

Of course the war and the news that comes from it will part in intra-day movements. But such news, though important, merely hurries and inalong. A shrewd trader will recognize this state.

are those this column has a market for Treasury securities as the first line of our financial debe deluged with requests. I an increase in the rediscount rate an investment service.

time coincide with those of the those of the author only.]

With Piper, Jaffray

(Special to THE FINANCIAL CHRONICLE) MINNEAPOLIS, Minn. - Drew C. Simonson is with Piper, Jaffray & Hopwood, 115 South Seventh Street, members of the New York and Midwest Stock Ex-

Slayton Co. Adds

(Special to THE FINANCIAL CHRONICLE) ST LOUIS, Mo .- Coyle T. Atchison has been added to the staff of Slayton & Company, Inc., 408 Olive Street.

Joins Waddell-Reed

(Special to The Pinancial Chronicle) KANSAS CITY, Mo.-Joseph A. Grant and Earl Russell are now affiliated with Waddell & Reed, Inc., 408 Olive Street.

Treasury-Federal Reserve Split

period for a refunding operation.

the purchase of securities in issue such as an eight-year 13/4 % more than a 43/4- or five-year must have seemed determined. 11/2% note. Thus for 10 months the Federal pursued an aggressive campaign to persuade and to coerce the Treasury into the esrails is based on two factors. tablishment of a higher short-The first is the genuine fact term pattern. The Secretary of the Treasury gave some ground but it appears that he resented moving peak loads, will probably continue to do so for the eral Reserve's open-market activ-

What Next?

In spite of this background ever, has taken the excess what other circumstances possibly could have justified an open break between these two important arms of the government? What is the likely to be hit by such a tax does the Federal Reserve have in than practically any other in- mind as its objectives? How may or will the Treasury return to its dominant position vis-a-vis the Federal?

It seems likely that both parties may have felt that they had made their respective positions, continue to play an important policies and convictions clear to the other. In the light of developing conditions, it is now reasonably clear that the Federal Reserve was convinced that if they tensifies conditions that have were to be able to exercise a rebeen present in the market all straining credit policy a higher short-term interest rate would be necessary. The Secretary has made it clear that he believed the existing international crisis and our involvement in Korea called S. D., Galveston, Texas: for a policy of caution-of sitting The only stocks I comment on tight in order to insure a stable position in, and/or recom- fense. From the testimony before mended. If I tried to give ad- the Douglas Committee one can vice on others I would soon be sure that before embarking on of the Federal Reserve Banks the nomic Advisers has on the Presi-Chronicle. They are presented as quainted. Nevertheless, the Secretary of the Treasury is the President's appointee. The Council, as recently as this year, strongly backed the Treasury against the Board. Could it be that against the wishes of the President, the Council of Economic Advisers, and the Secretary of the Treasury the Board of Governors nevertheless went ahead? In my view the answer to this question is a very clear no.

Now at this point it is necessary to depend more largely on conjecture than on fact but we can be sure that the Secretary of the Treasury was opposed to the Federal Reserve's moves and so acquainted the President. Could it be that the members of the Council did not approve the Board's action but also did not object? If true, this would be surprising but it could be rationalized as follows: Prices have been running away. Anticipatory and scare buying was rampant. The fear of a fur-

condition by tying the Federal's ther and more damaging inflation hands through a longer than usual was quite high. Congress seemed likely to present the President To most investors in Treasury with some controls that he had securities the acceptance by the asked not to have—namely, dis-United States of the Korean chal- cretionary powers to freeze prices lenge meant that there would be and wages. In spite of the political no further argument about the inexpediency of having to order levels of short-term rates. The price and wage controls prior to Federal continued, however, to an election the inflation in the pound away at the $2\frac{1}{2}\%$ restrict- economy might possibly compel ed bonds in the face of a large- him to do so. Under these circumscale supply of mortgages and, as stances would the Federal Re-August approached, the Federal serve's move to do any good? Or Reserve made certain that the harm? If it was to be a benefit 11/2% notes did not move up in might not its psychological value price. In fact the Federal's sales be greatest at this time? Might it were made at premiums as low not neip to iorestail the necessity as 3/32 and 4/32 above par and for Presidential action on prices the 21/2% bonds were held down and wages? And, after election, if in price to approximately 101. In it seemed expedient to resolve view of this the market began to any questions in favor of the would advance and suggested hope for a higher rate refunding Treasury, could this not be done then just as well as now? bond although it expected hardly doubtedly the Board of Governors

Piecing Together the Picture

If this is a likely bit of conjecture, one can piece together the remaining parts of the picture rather easily. The Federal's decision was made known to the Treasury before the Secretary officially jelled the terms of his offering. The Board's action could well have appeared to be, if not an ultimatum, at least another fait accompli. If this were the case would not the Secretary have had to accept either the Federal's decision or the challenge it entailed? Could he accept the decision and live with an opposing conviction as to the best interests of debt management and national welfare? In such circumstances might he not have done exactly what he did-and with some justification for the belief that the Board might at the last moment change its mind?

And if the Secretary had had in mind a combined offering of 14s and 11/2s, might he not then have failed to bring the latter into his conversations with the Federal, in view of the Federal's insistence that the rate pattern be increased, and of their sales of the outstanding 11/2% issue at only a few 32nds above 100. And, certainly if he felt that he must follow his convictions, would he not have to recognize that the Federal Reserve might be equally forced to follow theirs? Again if this is the Secretary certainly would have omitted in his lastminute decision any offering of a 43/4- or 5-year 11/2% note. I am certain in my own mind that the Treasury did not confine its resuggest either conferring with Board acquainted the President funding offering solely to 11/4 % in your broker, or subscribing to with its intentions. In view of the order to disappoint the market or influence that the Council of Eco- to squeeze rates. The Federal still held a substantial amount of 11/2s [The views expressed in this dent in such matters, it seems which they could have continued article do not necessarily at any reasonable to assume that the to sell had the Board changed its Council members also were ac- contemplated program. I believe that the regrettable public break between the Treasury and the Federal came about somewhat in this manner and because each party felt compelled to live up to their convictions as to the best interests of the nation as a whole.

> Subsequent events have underscored the Federal Reserve's determination to pursue its course notwithstanding the Treasury's decisions. At the same time the methods to be employed have become more clear. The Federal protected the market for the maturing securities or rights but it ofthat they had paid too much for banks. Sales of Treasury securitheir reinvestments. Those who ties necessary to meet these in-

exchanged on the second day found that they fared better bu not as well as those who waited until the third day. As this picture developed most of those who still held their "rights" decided to "sit it out." In the end the Treasury had to redeem for cash almost \$1,400 million of the \$7-odd billion which matured yesterday Until the last moment when the Federal Reserve made a compromise in its bids the prospect was that the amount of securities redeemed would materially exceed

this figure.

This phase of the Federal Reserve's open market technique is noteworthy because it shows how its handling of the market can affect the public state of mind. Investors were very quick to recall the dropping of the pegs on Christmas Eve, 1947. They recalled also repeated rumors that many Reserve officials believed that 21/2% restricted bonds should not be supported at 100. The Secretary of the Treasury had publicly stated that his best estimate of the fair value for \$14 billion of new Treasury securities was 100 for a 11/4% coupon of approximately 13 months' term. The Federal Reserve replied by saying that this estimate of the Treasury was too high and it proceeded to make its judgment prevail. Today the Federal Reserve will sell these same 11/4% securities to yield the investor 1.35%

Against such a background might not an increasing number of average holders of bonds question whether they had good investment even though the Secretary of the Treasury has told them so. May not an increasing number of people place more credence in the statements of columnists, letter writers and economists that the future purchasing power of the dollar will buy less and, therefore, both savings bonds and money will be worth less tomorrow than today?

What About Future?

Many professional investors are wondering just what the score is and what is likely to be. Will the Federal Reserve continue to support the price of Treasury securities? And, if the Federal supports them today will they support them or sell them tomorrow' This, however, is not a chapter "Alice In Wonderland" or the last chapter of that book. The Federal obviously believes that further attrition in the purchasing power of the dollar is a more grave risk than that involved in overruling the Treasury and upsetting the market. Apparently it hopes to obtain an increased control over the reserve positions of member banks. It hopes to do so by creating a price level for bankeligible securities such that sales by banks for the purpose of obtaining reserves to extend credit will entail a restraining loss. It hopes to increase the cost of money that savings banks and insurance companies may need to raise through the sale of comparable Treasury securities. It probably hopes to translate some of the demand for credit from banks to non-banks and thereby increase the competition for non-bank investable funds. If this were to be the case it would increase competition for such funds, increase the cost of money to the borrower, and make credit less available to some borrowers. In such a program the market rates for all Treasury securities and highgrade corporate bonds should rise fered outstanding securities at and their prices decline. Whether better yields than that offered by under such a procedure the onethe Treasury. And it improved year Treasury rate proved to be these yields progressively as 1.35%, 1%% or 1.40% is relatively trading went along. The first unimportant—at least to the Fedholders of maturing securities to eral. A continuing increase in bank make their exchanges in the mar- loans and bank credit may well ket (with the supply coming be the signal for an increase in largely from the Federal) found the required reserves of member Federal and the rate at which the high. Federal was willing to purchase them would be important.

1947 and 1948 it caused the anti- event. Such an announcement the longer-term bonds, I would inflationary objectives of the Federal to boomerang in a big way. This limiting factor is a necessity to support the Treasury 21/2% long-term boncs at 100 or higher. If such bonds are not supported in a manner that will insure public confidence in their dollar price -not in the purchasing power of their income but in their dollar price-sellers might flood the market very quickly. Headlines of large-scale price support might accentuate the declining trend in E bond sales. It could bring about a measurable enlargement of redemptions. Many holders of F and G bonds would decide to cash them, in my judgment, the moment 100 protection for 21/2% bonds was violated or in prospect. That the Federal Reserve is aware of this danger is demonstrated by its sharp reversal from the biggest seller to a substantial buyer of bonds with a maturity of more than five years. For the week ending with the close of business last Tuesday, the Federal Reserve bought \$98 million of these bonds.

In view of the existing state of the public mind, it has been and will continue to be inevitable that protection of the purchasing power of the dollar is hopelessly entangled with 100 or better protection for the longer-term 21/2% bonds. This does not mean pegged rates forever. It does mean that every important change in the management of the public debt and in monetary policies either must be related to the existent state of the public mind or the latter must be fully prepared for the contemplated changes and their consequences.

One is bound to sympathize with the members of the Federal Reserve Board and the Open Market Committee in the dilemma in which they have found themselves during the past eight years and in the new dilemma into which they have been led by their convictions, fortitude and integrity. One must sympathize also with the Secretary of the Treasury for similar reasons but sympathy will not resolve the open break or bring about the desired coordination. We can only hope that the Federal Reserve will tread cautiously, that its judgment will be superlative and that the resolution of the problems will be found without the necessity of resorting to Congress.

This completes the story of the background and the picture to

The Near Future

As to the outlook for the near future I expect to see strong support rendered the restricted market. If this support is not rendered adequately by the Federal countries which have authorized Reserve the Treasury may decide to use its trust funds instead. In 18% capital subscriptions. While such event the Treasury undoubt- I realize that many member counfunds in the market via the sales of other unconditional consent at this time securities, but the monetary in- to large quantities of unrequited flation which would result if such exports, I attach great importance sales were made to commercial to our increasing ability to draw banks probably would be far less on our 18% funds. This will than could result from the loss of widen the scope of our loan confidence in the stability of the

I do not expect such support for from 212s to assume large proportions if it is rendered in a bold This, in my judgment, is essential and "willing" fashion. Further, as real estate and other credit con- its intended functions. trols take hold and as the defense program moves into high gear today's sellers may be among tomorrow's buyers.

I expect to see the development of a somewhat higher short- on most dollar bonds as well as term rate in order that the credit with the domestic interest rates restraining objectives of the Fed- prevailing today in the majority eral Reserve may be better im- of our member countries. It is, I plemented but I believe that the think, worthy of note that, within upper limit for the one-year rate the last few weeks, we have found

creased requirements would have unless required reserves are in- of time. The selection of the isto be made almost entirely to the creased, the rate may not go that sues to be sold in this instance

reserve requirements are good choice exists between the sale of But a limiting factor exists. In but they are not a foreclosed the shorter-term 21/4s and 21/2s to might come within 30 days. If sell the shorter. you believe that you may need to raise funds in the near future Treasury securities, I would sugthan later. The selection of ison your customary portfolio considerations.

> If you contemplate the neces- our sity to sell restricted bonds, I moved toward a tight Federal would not rush to market ahead control of their activities.

also should follow your customary The prospects for an increase in considerations but where an equal

If you contemplate increasing your investments in Treasury sethrough the sale of bank-eligible curities, I would buy marketable restricted bonds in preference to gest that you do so now rather the Series F and G bonds. The more the Treasury is encouraged sues to be sold should be based by your purchases to use nonmarketable securities as a medium for raising new funds, the closer financial institutions

Continued from page 14

World Bank Progress In Troubled Times

ways to break bottlenecks which our commitment charge and to had interfered with the effective apply that reduction not only to substantially the output of hydro- bursed amounts of loans already electric power in the Western made. Hemisphere, and to expand food production in a number of coun-

Increasingly, we have been able to supplement linancial assistance with technical help and advice. If, through comprehensive survey missions such as those we have sent to Colombia, Turkey, Guatemala and Cuba, we can assist fit to the economy of the borthose of our member states desiring such assistance to use their own resources more effectively, we should be able to contribute more to their development than relation of that project or prothrough financial aid alone.

Bank's Credit Established

We have firmly established our credit, so that we are now in a position to raise all the funds that we are likely to need for loans, during the next few years at least. While the bulk of our borrowing has necessarily been in the United States market, it is heartening to me to see the markets of other countries opening to our obligations and to note that those obligations are receiving the high credit standing which I believe is justly theirs. To use but a single illustration, the Bank's bonds are the only dollar obligations which, up to now, have been permitted to be listed on the Paris Bourse. This action recently taken by the French authorities-and similar actions previously taken by a number of other countries-reflect, I believe, the unique nature of our securities, backed as they are not only by our portfolio of loans but by the guarantee of 49 sovereign nations.

It is also encouraging to note the increasing number of member the Bank to begin lending their tries may be unable to give their transactions - in intra-European lending, to use but one exampleand will make the Bank a more truly international institution. if the Bank is to carry out fully

Because our credit has been firmly established, we have been able to set up a system of loan charges which compares very favorably with the current yield

distribution of goods, to augment future loans but to the undis-

Lending Standards

Finally, we have established lending standards which, I believe, mark a new step forward in the history of international investment. Our concern throughout has been that every loan we make should be of material benerowing member. This has meant careful scrutiny of the particular project or program for which financing is requested and of the gram to the economy of the country as a whole. We have been concerned to assure not only that the prospective gain to the borrower over-balances the burden of the debt obligation. corded proper priority in the remain unsolved. borrower's development plans.

We have also been concerned to encourage an appropriate international division of labor by taking into account such factors as the proximity of proposed projects to the source of raw materials and to prospective markets, the availability of necessary skills, and the many similar elements which influence production and distribution costs. Certainly, in the usual case it only impedes development and wastes scarce capital resources to finance projects which cannot produce on competitive terms and which depend for their continuance upon artificial government supports.

In its lending operations the Bank is resting solidly on the two different regions of the country pillars upon which must be built and as between those of different a strong and lasting revival of elements of the community within international investment, espe- each region. But development is cially of private investment, only hindered if more is under-First, we have taken every oppor- taken than can be completed, or tunity to stress the need for re- if the projects selected for immeestablishing the integrity of international loan contracts. And, which contribute most to the second, in our own loans we have strength of the economy as a taken all reasonable precautions whole. to satisfy ourselves of the ability and willingness of the borrowers of a proper investment program to repay them. The standards we is the adoption and vigorous exehave established have, I think, cution of appropriate fiscal polidone much towards reviving and proving the idea that international investment can be carried in an economy which are always on with adequate rewards both the fruit of inflation. I am thinkto the borrower and the lender.

The Bank, then, has established a firm foundation for its future work. Within the limits of sound investment practice, it is a flexible institution, ready to adapt itself to changing circumstances. The effectiveness of its contribution in the years ahead, however, depends not only on a continuation of its own efforts, but at least most of a nation's income. equally upon the efforts of the is unlikely to exceed 1½%. And it possible substantially to reduce governments with which it deals, allocation of the country's re-

Intra-European Cooperation

Here, in Europe, much progress is being made in hammering out new patterns of production and trade to replace and improve prewar patterns that cannot be restored. Habits of economic cooperation have been formed which are already facilitating the necessary readjustments; I think we may confidently expect that these habits will be lasting and will result in even further progress in intra-European cooperation and in the integration of European industries. The Bank is ready to furnish whatever assistance may be within its capacity to help in this forward movement.

In some of the underdeveloped nations, I think we can also perceive an accelerating tempo of essential that the task be undereconomic activity and an increasing willingness to grapple with commensurate with its importance. the tough problem of development. In others, however, less progress is discernible.

times for development to be re- of the most useful projects which garded as something which is due, we hope will generate additional as of right, from the more advanced nations to those less well developed. Whatever the rights advice on questions of priorities and obligations of different na- and on means for better mobilizations may be, development is not something which can be imported the cooperation of our members, from abroad. It is something which we can aid, I believe, in creating can only be won internally by ac- confidence and the kind of ecoceptance of responsibility, hard nomic environment which will work and sacrifice.

What Underdeveloped Nations Must Do

In the few minutes which remain, I would like to examine with you some of the steps which, as I see it, the underdeveloped nations must take if they are effectively to translate external financial assistance into the concrete substance of development. The steps are easy to state but hard to take; their implications are obviously far-reaching. But unless they are taken, the Bank's but even more important, that the aid is likely to be of little value project financed has been ac- and the development problem may

A first essential seems to me to be the formulation of a properly balanced development program, calling for investment expenditures which are within the capacity of the country concerned, including its capacity to borrow abroad, and for the allocation of those expenditures among different types of projects in accordance with an appropriate pattern of priorities. I do not minimize the courage, the far-sightedness or the restraint which this task requires. It involves, for example, rejecting political pressures for monumental showpieces, and the pressures of vested interests for enhancement of their position. It involves difficult judgments as between the claims of diate execution are not those

A corollary to the formulation cies. I am thinking not only of the need to avoid the distortions ing as well of the adoption of tax systems and other policies which will make available a greater share of domestic wealth for development purposes. It is, I suggest, a dangerous fallacy to believe that the standard of living of the masses can be raised without some alteration of those economic structures which permit a relatively few people to enjoy

In some countries, too, a fairer

sources may be necessary to provide the ordinary people with both the means and the motive to increase their productive output. think the history of almost all the more industrialized nations of the world demonstrates that development is rapidly advanced only when real incentives and opportunities exist for the individual to push forward as he himself sees fit: The farmer to improve his land and grow more crops, the small merchant to develop his business, and the artisan to start his own small factory.

Basic to all these steps is an improvement in health, in education and in public administration. This will not come quickly and it will not be achieved easily. But for that reason it is all the more taken with a sense of urgency

In this whole process of development, the Bank can, I think, play a significant role. We can I have noticed a tendency at provide financial support for some productive endeavor on a broad front. We can provide impartial tion of local resources. And with encourage productive investment both local and foreign, private and public.

The task before us seems to me fundamentally, to be one of great hope and promise. In this time of trouble and disturbance in the world, let me remind you that the Bank was not founded to be a fair-weather institution. It has no intention of behaving like a fairweather institution now. We will continue to press ahead with such skill and strength as we have at our command.

With Norman Mesirow

(Special to THE FINANCIAL CHRONICLE)

CHICAGO, Ill. - Francis A. Kenney is now with Norman Mesirow, 135 South La Salle St., member of the New York Stock Exchange.

With E. F. Hutton Co.

(Special to THE FINANCIAL CHRONICLE)

CHICAGO, Ill.—Ruth L. Petersen is now connected with E. F Hutton & Company, Board of Trade Building.



Indications of Current Business Activity

The following statistical tabulations cover production and other figures for the latest week or month available. Dates shown in first column are either for the week or month ended on that date, or, in cases of quotations, are as of that date:

AMERICAN IRON AND STEEL INSTITUTE:	Latest Week	Previous Week	Month Ago	Year Ago	AMERICAN GAS ASSOCIATION - For Month	Latest Month	Previous Month	Year Ago
Indicated steel operations (percent of capacity)Sept. 2 Equivalent to— Steel ingots and castings (net tons)Sept. 2		99.6 1,921,000	90.6 1,747,400	1,589,100	of July: Total gas (M therms) Natural gas sales (M therms) Manufactured gas sales (M therms)	2.711.139 2.499.773 130.079	2,926,174 2,679,562 152,222	2,220,593 2,016,811
AMERICAN PETROLEUM INSTITUTE: Crude oil and condensate output — daily average (bbls. of 42	5 000 000	5 550 000	5.054.550	1 000 15-	Mixed gas sales (M therms)	81,287	94,390	135,188 68,599
gallons each) Sept. Crude runs to sulls — daily average (bbls.) Sept. Gasoline output (bbls.) Sept.	15,971,000	5,759,630 6,109,000 20,171,600	5,674,750 6,044,000 20,305,000	4.903,450 5,248,000 18,270,000	AMERICAN IRON AND STEEL INSTITUTE: Steel ingots and steel for castings produced (net tons)—month of August.	8,194,581	*8,071,294	6,722,771
Kerosene output (bbls.) Sept. Gas. oil, and distillate fuel oil output (bbls.) Sept.	2,172,000 7,831,000	2,310,000 7,825,000	2,121,000 7,687,000	1,992,000 6,455,000	Shipments of steel products, including alloy and stainless (net tons)—Month of July	5.668.898	6,192,438	4,534,855
Residual fuel oil output (bbls.) Stocks at refineries, at bulk terminals, in transit and in pipe lines— Sept.		8,219,000	7,787,000	7,808,000	AMERICAN TRUCKING ASSOCIATION—		-,,	2,002,000
Finished and unfinished gasoline (bbls.) at Sept. Kerosene (bbls.) at Sept. Gas, oil, and distillate fuel oil (bbls.) at Sept.	26,640,000	105,563,000 25,670,000 69,179,000	108,518,000 23,628,000 63,053,000	104,375,006 26,608,000 78,231,000	Month of July: Number of motor carriers reporting	300	°300	*300
Residual fuel oil (bbls.) atSept.	42,727,000	41,437,000	41,810,000	69,161,000	Volume of freight transported (tons)	4,139,239	*4,277,036	3,085,099
ASSOCIATION OF AMERICAN RAILROADS:					BANKERS DOLLAR ACCEPTANCES OUT- STANDING — FEDERAL RESERVE BANK OF NEW YORK—As of August 31:			
Revenue freight loaded (number of cars) Sept. Revenue freight received from connections (number of cars) Sept.		852,321 $707,459$	847,465 704,085	623,962 521,211	Imports Exports	\$237.634.000 87.297.000	\$210,624,000	\$116,864,000 37,440,000
DIVIL ENGINEERING CONSTRUCTION — ENGINEERING NEWS-					Domestic shipments Domestic warehouse credits	11,864,000 14,062,000	11,788,000 9,811,000	8,694,000 9,384,000
RECORD: Total U. S. construction Sept. 1 Private construction Sept. 1	\$219,743,000	\$256,077,000 192,884,000	\$250,145,000 169,697,000	\$156,021,000	Do.lar exchange Ba.ed on goods stored and shipped between foreign countries		22,065,000	1,039,000
Public construction Sept. 1 State and municipal Sept. 1	4 96,419,000	63,193,000 59,434,000	80,448,000 77,655,000	65,175,000 89,846,000 84,226,000	Total	\$373,639,000	\$334,948,000	\$189,313,000
FederalSept. 1	19,105,000	3,759,000	2,793,000	5,620,000	COAL OUTPUT (BUREAU OF MINES)—Month of August:			
COAL OUTPUT (U. S. BUREAU OF MINES): Bituminous coal and lignite (tons)	9 10,020,000	11,020,000	10,875,000	6,155,000	Bituminous coal and lignite (net tons) Pennsylvania anthracite (net tons)	4,398,000	35,350,000 *2,875,000	3,710,000
Pennsylvania anthracite (tons)Sept. Beehive coke (tons)Sept.	9 768,000	961,000 149,400	962,000 147,000	789,000 10,500	Beehive coke (net tons) COTTON SEED AND COTTON SEED PROD-	630,000	*509,100	46,300
DEPARTMENT STORE SALES INDEX-FEDERAL RESERVE SYS-					UCTS—DEPT. OF COMMERCE—Month of July:			
TEM-1935-39 AVERAGE=100Sept.	9 295	310	273	273	Cotton Seed— Received at mills (tons)		47,229	117,35
EDISON ELECTRIC INSTITUTE: Electric output (in 000 kwh.)Sept. 1	6 6,449,101	6,028,527	6,369,830	5,579,105	Stocks (tons) July 31	177,800	208,265 333,993	146,61 132,49
FAILURES (COMMERCIAL AND INDUSTRIAL) — DUN & BRAD-					Crude Oil— Stocks (pounds) July 31 Produced (pounds)		50,748,000 68,051,000	52,233,000 48,656,000
STREET INC. Sept. 1	4 165	145	186	185	Shipped (pounds) Refined Oil—	64,341,000	87,477,000	66,671,000
IRON AGE COMPOSITE PRICES: Finished steel (per lb.)Sept. 1	2 3.8376	13 13 15 15 15 15 15 15 15 15 15 15 15 15 15	3.837e	0 805	Stocks (pounds) July 31 Produced (pounds) Consumption (pounds)	59,523,000	225,034,000 80,792,000	132,766,000 61,255,000
Pig iron (per gross ton) Sept. 1 Scrap steel (per gross ton) Sept. 1	2 \$46.61	3.837c \$46.61 \$40.58	\$46.61 \$40.25	3.705c \$45.88 \$25.75	Cake and Meal-		114,983,000 163,360	110,959,000 65,949
	0.00.10	0.00.00	0.01.00	0.0.70	Produced (tons) Shipped (tons)	80,988	93,264 109,016	66,346 88,74
METAL PRICES (E. & M. J. QUOTATIONS): Electrolytic copper— Domestic refinery at	3 22.875	23.500с	22.200c	17.325e	Hulis—Stocks (tons) July 31		81,712	94,893
Export refinery at Sept. 1 Straits tin (New York) at Sept. 1	3 24.4250 3 102.000		22.425c 105.000c	17.550c 103.000c	Produced (tons) Shipped (tons) Liners (running bales)	43,146 51,224	50,714 48,314	34,603 49,57
Lead (New York) at Sept. 1 Lead (St. Louis) at Sept. 1	3 16.000c 3 15.800c	14.800c	12.000c 11.800c	15.125c 14.925c	Stocks July 31 Produced	65,009 49,546	73,799 5 7,596	141,773 44,193
Zinc (East St. Louis) at	3 17.5000	15.000c	15.000c	10.000c	Hull Fiber (1,000-lb. bales)—		82,301	83,31
WOODY'S BOND PRICES DAILY AVERAGES: U. S. Government Bonds	9 101.70		102.07	103.90		177	121 250 349	84: 46: 49:
Average corporate Sept. 1 Aaa Sept. 1 Aa Sept. 1	9 119.61	116.02 120.43 119.20	116.02 120.84 119.61	115.04 121.04 119.20	Motes, grabbots, etc. (1,000 pounds)— Stocks July 31	2,386	3,326	7.34
A Sept. 1 Baa Sept. 1	9 115.24	115.43 109.42	115.63 108.88	114.27 106.39	Produced	907	1,252 2,400	$^{74}_{2,41}$
Railroad Group Sept. 1 Public Utilities Group Sept. 1	9 111.81 9 116.02	112.19 116.41	111.62 117.00	109.79 116.22	MOODY'S WEIGHTED AVERAGE YIELD OF			
Industrials Group Sept. 1	9 119.00	119.61	119.82	119.41	Industrials (125) Railroads (25)	6.66 5.99	6.36 5.89	6.6 8.9
MOODY'S BOND YIELD DAILY AVERAGES: U. S. Government Bonds Sept. 1 Average corporate Sept. 1			2.34 2.85	2.22 2.90	‡Utilities (24) Banks (15)	5.92 4.50	5.99 4.50	5.7 4.5
Aaa Sept.	9 2.6° 9 2.71	2.63 2.69	2.61 2.67	2.60 2.69	Average yield (200)	3.51 6.39	3.74 6.17	3.2 6.5
A Sept. Baa Sept. Rallroad Group Sept.	3 3.21	3.20	2.87 3.23 3.08	2.94 3.37 3.18	NEW CAPITAL ISSUES IN GREAT BRITAIN—	£9 418 000	£13,854.000	£2,221,00
Public Utilities Group Sept. Industrials Group Sept.	9 2.85	2,83	2.80 2.66	2.84 2.68		25,110,000	225,002,000	22,221,00
MOODY'S COMMODITY INDEXSept.	19 474.5	476.2	457.0	347.0	31 (000's omitted): Member firms carrying margin accounts—			
NATIONAL PAPERBOARD ASSOCIATION:		245.045	025 005	150.05	Total of customers' net debit balances Credit extended to customers	126,455	103,143	
Orders received (tons) Sept. Production (tons) Sept. Percentage of activity Sept.	9 180,46	229,360	237,995 224,414 99	172,955 157,135 72	Total of customers' free credit balances	708,220		547,65
Unfilled orders (tcns) atSept.	9 738,18		646,656	380,248		125,256,745	125,209,399	133,642,80
GIL, PAINT AND DRUG REPORTER PRICE INDEX—1926-36 AVERAGE—100 Sept.	15 135.	134.2	129.2	129.6	Member borrowings on other collateral			
STOCK TRANSACTIONS FOR THE ODD-LOT ACCOUNT OF ODD- LOT DEALERS AND SPECIALISTS ON THE N. Y. STOCK					REAL ESTATE FINANCING IN NONFARM AREAS OF U. S. — FEDERAL SAVINGS AND LOAN INSURANCE CORPORATION			
EXCHANGE—SECURITIES EXCHANGE COMMISSION: Odd-lot sales by dealers (customers' purchases)—					-Month of June (000's omitted): Savings and Loan associations		\$461,474	
Number of orders Sept. Number of shares—Customers' total sales Sept.	2 670.10	2 787,256	28,880 864,172	13,231 368,146	. I Danks and Irust Compenies	301.137	293,452	204,94
Dollar valueSept. Odd-lot purchases by dealers (customers' sales)—	2 \$28,706,53		\$36,852 830	\$14,620,40		202,846	199,900	
Number of orders—Customers' total salesSept. Customers' short salesSept.	9 99	2 223	25,366 191	16,133 15	7 Total			
Customers' other sales Sept. Number of shares—Customers' total sales Sept. Customers' short sales Sept.	2 23,15 2 663,01	9 26,352 1 765,272	25,175 727,097	15,973 430,573	SELECTED INCOME ITEMS OF U. S. CLASS I			
Customers' other sales Sept. Dollar value Sept.	9 654 11	8 756,615	7,395 719,702 \$27,193,488	5,860 424,71 \$13,494,260	2 —Month of June:	\$90.046.715	\$67.031.549	\$61,111,55
Round-lot sales by dealers— Number of shares—Total sales	2 214.55		201,610	183,96	Other income	22,625,242 112,671,9 5 7	22,589,498 89,621,047	23,394,29 84,505,84
Other salesSept.	9		201,610	183,96	Miscellaneous deductions from income Income available for fixed charges	3,893,041 108,778,916	4,087,417 85, 53 3,630	2,582,77 81,923,07
Round-lot purchases by dealers— Number of shares————————————————————————————————————		0 258,960	341,650	132,67	Income after fixed charges	3,187,621	3,121,401	3,029,25
WHOLESALE PRICES NEW SERIES — U. S. DEPT. OF LABOR—					Depreciation (way & structures & equip.)	35,725,621 1,372,254	35,552,043 1,369,037	34,029,96 1,372,99
All commodities	12 168		164.9	154.				,
Farm products Sept. Grains Sept. Livestock Sept.	12 166	5 168.2	175.4 167.4	166. 157.	On preferred stock	1,464,695	7,372,741	1,055,7
MeatsSept.	12 178	7 *177.2	239.1 174.2 255.1	214. 164. 237.	5 UNITED STATES GROSS DEBT DHRECT AND		2.30	2
All commodities other than farm and foodsSept.	12 157	7 *156.5	154.1 147.6	145. 139.	GUARANTEED—(000's omitted): As of July 31	\$257,891,449	\$257,556,877	\$255,879,0
Metals and metal products	12 134	9 134.7 6 °174.7	134.0 174.2	129. 167.	General fund balance	5,185,231	4,500,477	4,417,88
Chemicals and allied products		0 218.2	214.3 121.7	189.	Computed annual rate	2.200%	2.200%	2,230
*Revised figure. [Includes 497,000 barrels of foreign crude runs.					*Revised. Not including stock of America	an Tol & Tel		

Continued from first page

What's Ahead for The Bond Market?

In the third place, the Federal Re- ing great courage in pursuing a serve authorities pursued an easy restrictive credit policy and are money policy to facilitate the fi- making a real contribution to the nancing of the huge wartime def- battle against inflation. icits of the Treasury.

As a matter of fact, we would have had a much greater rise in the outbreak of the war in Korea, Treasury bonds at par as part of a impose a Federal levy on mutual bond prices and decline in yields during World War II, were it not for the huge bond offerings put really escape a further major rise out by the Treasury in its successive war loan drives. These offerings provided life insurance comneeded outlet for new funds. Were it not for these "tap" offerings, we would have been driven considerably higher, and yields would have been depressed much further, by the acute wartime shortage of other institutional investments.

therefore, we should expect a strong bond market now that we are again in a war economy.

Savings banks would be well advised, in that event, to bid actively for available investments, before a shortage of new institutional investments and a return to an aggressive easy money policy on the part of the Federal Reserve authorities drive yields still lower.

But Mr. Ihlefeld [see page 15] has emphasized the all-important they must modify strategy and tactics to fit the different kind of take fully into account the radi-

New Means of Combating Inflation

In World War II, chief reliance to prevent inflation was placed on price controls. It was assumed that price ceilings made it unnecessary to try to balance the budget and to restrict credit ex-

We know now that this was a delusion. Price ceilings merely postponed, they did not prevent, inflation. Once ceilings were lifted, the wholesale price level rose more than 60% under the pressure of our inflated money

In this limited war, it is the stated policy of the Government to combat inflation by more orthodox measures which seek to correct underlying causes, rather than mere symptoms. It is planned to delray most of the costs of limited warfare by higher taxes. At the same time, the Federal Reserve authorities say they are determined to combat credit expansion by direct credit controls like Regulation W, and by raising short-term interest rates, even against Treasury opposition to such a policy.

It is not to be expected, therefore, that the impact of limited war upon the bond market will be a repetition of what happened in World War II. Reduction in the volume of corporate and municipal financing and in mortgage borrowing will be gradual and moderate. During World War II there was virtually a cessation of new corporate and municipal bond issues and almost no new home mortgages available. Now, with the tax increases already in effect and others in the offing, new necessitated by the huge deficits ing mortgages. of World War II. And the Federal Reserve authorities are show. bonds are attractive because of of buyers.

measures already adopted since to new long-term marketable planned for early next year will and others in prospect, encourage new offering. the hope that this time we may in commodity prices and another expect stability of interest rates up to \$1,000,000 in excess of the are more attractive on this basis. at about present levels, and a usual \$100,000 subscription annual result of it.

Conclusions As to Bond Market Outlook

In the light of this background, If we were to be guided solely I think the following conclusions by the World War II experience, are indicated with regard to the I think the following conclusions out suffering a substantial yield will not be the decline in yields outlook for the bond market in the period ahead:

(1) Longer-term Government bonds are likely to hold close to Continued from page 15 their present prices. In the event of strength developing in the market, further sales by the Federal Reserve banks are to be expected to prevent a decline in interest rates that might stimulate infla-On the other hand, additional weakness in the market should bring renewed Federal Repoint that we are now in a lim- serve buying support, since it reited, not a total, war. Our Gen- mains the policy of the system to erals in the field are learning that maintain "orderly conditions in the Government securities market"-a phrase that has hitherto war in which we are now engaged. meant that longer-term issues Similarly, in appraising the out-would be supported somewhat look for the bond market, we must above par. With a war emergency, it is the more likely that the marcally different kind of war econ- ket will be pegged in periods of omy this type of conflict will pro- weakness, since it could become necessary to sell new issues in substantial volume should the international crisis become aggre-

(2) The volume of corporate financing and mortgage borrowing will decline, although the contraction may be quite gradual and moderate, typical of a limited as opposed to a total war situation. The decline in the supply of corporate bonds will tend to prevent yield differentials between corporates and governments from widening, and may even cause them to narrow somewhat. Because insurance companies are satisfied with narrow yield differentials and so bid aggressively for available corporate bonds, it is doubtful that many such issues will be attractive, as compared with Governments, for mutual savings banks.

(3) Higher tax rates and a probable decline in the volume of offerings of tax-exempt obliga- distribution of a smaller pertions will make for strength in the market for State and municipal obligations. The long-awaited large volume of tax-exempt Federal housing bonds will not materialize in a limited war economy.

On the basis of these prospects for the bond market, the following municipal and other tax-exempt would be rational features of an investment policy for mutual savings banks:

ment for savings institutions because they provide a satisfactory tailment of other types of public military preparations expand. The the volume of tax-exempt offersustained period of high level pro- ings will decline, demand for mu- cial banks. ahead and the contraction in the banks and individuals has been with the Treasury's oft-stated financing by the Treasury should volume of building will tend to be on a far smaller scale than was improve the quality of outstand-

will reduce deficit financing, and premium above par is small. so lessen the prospective supply of

The F and G Bonds

Since there are very good reasons cline in interest rates.

the high quality and liquidity they to believe that Government bonds during the current emergency. provide, especially when they can will continue to be supported at The Treasury has said again and be bought close to par. At current or above par by the Federal Relevels, they involve only a very serve banks, the added risk of its security offerings to the reslight risk of adverse price fluc- holding a marketable bond seems tuations. The increases in taxes negligible, and the yield is very already voted and contemplated nearly the same, when the market

(4) Mutual savings banks are new long-term Treasury bonds likely to become more interested that will need to be offered to in State and municipal bonds and raise new money. It is improb- other tax-exempt obligations, in able, therefore, that there will be view of the statement by Senator The scope of the anti-inflation early opportunities to subscribe George that the new tax bill savings banks. Once mutual institutions are taxed, they will want to compare the net return (3) Marketable Treasury bonds after taxes provided by various substantial cut in the purchasing acquired at a small premium aptypes of investment so far as the power of the dollar. Whether the pear more attractive than Series taxed portion of their income is panies, savings banks and other anti-inflation effort is entirely or F and G bonds, which thrift in- concerned. It may be found that thrift institutions with a much-only partly successful, we may stitutions can purchase this year certain State and municipal bonds

To summarize, I think that the may be sure that bond prices minimum of deficit financing as a limit. Marketable bonds provide anti-inflation program being purmuch greater flexibility to the sued in Washington and by the portfolio manager. In the event Federal Reserve authorities means of a change in economic condi- that we will not have a repetition tions, he could switch from such of the extreme easy money policy bonds to other investments with- of World War II. Therefore, there penalty such as occurs with sav- from bond investments that would ings bonds cashed before maturity. result from a further broad de-

Current Investment **Problems of Savings Banks**

the changed conditions we now

The Supply of Other Investments

level of industrial activity, it is est attaches, therefore, to fact, the opposite may prove true, savings institutions. as was the case during World War II.

Some industries may curtail their capital expenditure programs. This applies particularly to those turning out civilian goods. Shortages of materials and higher prices will tend to discourage outlays for plant and equipment in these cases

Producers of military goods, on the other hand, can finance their capital needs with the aid of the Government. Where this is done, there will be no reason for them to resort to bond financing.

American corporations, outside the public utility field, have resorted to bond financing in recent years to a much smaller extent than in the past. They have relied mainly upon internal sources of funds to finance expansion. This tendency has been encouraged by heavy taxes upon personal incomes, which has caused stockholders to be reconciled to the centage of earnings as dividends. The further increase in personal credit control policy would avoid income taxes provides added in- adding to the already very large centive to retain a large propor- money supply. It was the extion of earnings in the business, tensive purchases of government thus lessening borrowing needs.

bond financing also will decline. A sharp cut in public housing activity has already been ordered (1) Amortizing mortgages meet- by the President. Materials ing reasonable quality standards shortages and higher prices, as remain a highly desirable invest- well as requests from the Federal Government, should lead to currate of return with safety. They works that are not urgently rewill be more difficult to secure as quired. At the same time that duction and employment that is nicipal bonds from commercial stimulated by the prospect of tax public debt management policy increases, reducing further the for it to offer new marketable (2) Long-term Government supply available to other classes bond issues to mutual savings

The net effect of the limited war economy is thus likely to be in time a curtailment of the aggregate supply of mortgages, While sharply increased defense corporate obligations and taxspending will tend to lift the exempt bonds. Particular interfar from certain that there will outlook for new offerings of be an increase in the volume of Treasury bonds at rates of return new corporate bond financing. In adequate for the requirements of

Treasury Financing Prospects

It is highly desirable to finance increased military needs on a But the new taxes voted to date fall short of the prospective increase in government spending. Therefore, we need to look to cerkeeping inflation in check.

The danger of inflation due to heavier government spending would be lessened as I have said if:

- (1) The Treasury deficit is financed by the sale of securities to others than commercial banks.
- (2) Maturing Treasury securities are refunded, so far as possible, through the sale of obligations to other than commercial
- other investments are reduced, to offset any expansion of their government security holdings.

Such a Treasury financing and hus lessening borrowing needs.

It is likely that the volume of the World War II period made necessary by inadequate tax levies that was the root cause of the great inflation which developed from that war,

Opening of Series F and G savings bonds to additional subscriptions by savings institutions, up to \$1,000,000 for each institution, shows the Treasury's intention to finance the government deficit, so far as possible, through sales of securities to other than commer-

It is completely compatible banks and other thrift institutions

again that it seeks to fit terms of quirements of the several classes of investors. Since the aggregate supply of mortgages and other investments available to thrift institutions is likely to be inadequate to meet their investment requirements, the Treasury should be prepared and willing to fill the gap by offering long-term marketable bonds with a 21/2 % coupon, restricted to such buyers. It would be logical to give such bonds a maturity of approximately 25 years, as was done in the World War II loan drives. However, offerings of long-term marketable bonds are not yet in sight.

Conclusions

The limited war economy, in which we may be living for a long time, is thus likely to have the following effects upon the investment problem of mutual savings banks:

- (1) An upward trend in savings is likely to be resumed as the hoarding spree ends and consumer spending returns to more normal patterns though at a far lesser rate of increase than was experienced during World War II. Only fears of further inflation that would divert savings to other outlets could check a resumed rise in savings bank deposits.
- (2) The supply of new mortgages will in time be reduced by credit controls, materials and labor shortages, and rising prices, while existing mortgage holdings will be gradually reduced by payments on principal.
- (3) The supply of corporate and tax - exempt obligations is not likely to expand.
- (4) The Treasury will offer long-term bonds suitable both to combat credit inflation and to satisfy the investment requirements of savings institutions.

Changes in savings banks earning assets to be brought about by these conditions will maintain 'pay-as-we-go" basis, in order to their high quality and increase reduce the danger of inflation. liquidity. But some narrowing of the margins of earnings over expenses and dividend payments in to be expected. Maintenance of tain Treasury policies for help in adequate earning power is thus likely to become a more pressing problem for savings bank managements as the limited war period is prolonged.

With Milwaukee Co.

(Special to THE FINANCIAL CHRONICLE)

CHICAGO, Ill.—John F. Fralick II has become associated with The Milwaukee Company, 135 South La Salle Street. Mr. Fralick pre-(3) Commercial bank loans and viously was with Blyth & Co., Inc.

With McDonald, Evans

(Special to THE FINANCIAL CHRONICLE)

KANSAS CITY, Mo. - Robert W. Brown is now associated with McDonald, Evans & Co., 1009 Baltimore Avenue. He was previously with A. H. Bennett & Company.

Whether It's Hot Or Cold

Be sure to read "Our Reporter's Report" column every week in the "Chronicle" to see how those new issues are going.

Securities Now in Registration

. INDICATES ADDITIONS SINCE PREVIOUS ISSUE

Alabama Power Co., Birmingham, Ala.

July 28 filed 64,000 shares of 4.20% preferred stock (par \$100) offered in exchange for a like number of outstanding 4.20% preferred shares of Birmingham Electric Co. No underwriter. Offer expires Sept. 22. Statesment effective Aug. 29.

Allen Organ Co., Allentown, Pa.

July 19 (letter of notification) 1,500 shares of 6% preferred stock (par \$100) and 750 shares of common stock (par \$100). Price-At par. Underwriter-None. Proceeds—For expansion of plant and development of other electronic products. Office-8th and Pittston Streets, Allentown, Pa.

Aloilco Corp., Birmingham, Ala.

Sept. 15 (letter of notification) 200,000 shares of capital stock (par 10 cents). Price-25 cents per share. Underwriter-None. Proceeds-For acquisition of oil, gas and other property rights in Alabama and Texas. Office-620 Massey Bldg., Birmingham, Ala.

American-Canadian Uranium Co., Ltd. (9/25)

Sept. 1 filed 500,000 shares of common stock (par 10c). Price-\$3.50 per share. Underwriter-First International Securities Co., Inc. Proceeds-To explore and acquire claims and concessions for uranium ore bodies.

American Motorists Insurance Co., Chicago

June 28 filed 100,000 shares of capital stock (par \$5) being offered to stockholders of record July 25 at rate of one new share for each three held; rights will expire on Sept. 25. Price—At par. Proceeds—For general corporate purposes. Business-Casualty insurance. Statement effective July 26.

Arcturus Electronics, Inc. (9/22)

Sept. 12 (letter of notification) 50,000 shares of 6% convertible preferred stock (par \$5) and 100,000 shares of class A stock (par one cent) in units of one preferred and two class A shares. Price-\$5.20 per unit. Underwriter-Gearhart, Kinnard & Otis, Inc., New York, N. Y. Proceeds—For expansion program, to repay advances and for working capital.

Arkansas Power & Light Co.

May 23 filed 155,000 shares of cumulative preferred stock (par \$100). Proceeds-To be applied to (a) redemption on Aug. 1, 1950, at \$110 per share plus dividend accruals, of all the 47,609 shares of outstanding \$7 preferred and 45,891 shares of outstanding \$6 preferred; and (b) the carrying forward of the company's construction program. Bids—Received by company up to noon (EDT) on June 19, but rejected. Only one bid was made of \$100.003 per share, with a \$4.95 dividend from Lehman Brothers, Equitable Securities Corp. and White, Weld & Co. (jointly). Statement effective June 12. No further decision reached.

Associated Telephone Co., Ltd., Santa Monica, Calif. (10/17)

Sept. 14 filed \$6,000,000 of first mortgage bonds, series F, due Nov. 1, 1979. Underwriter—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Kuhn, Loeb & Co. and Salomon Bros. & Hutzler (jointly); Lehman Brothers; Paine, Webber, Jackson & Curtis and Stone & Webster Securities Corp. (jointly); White, Weld & Co., Kidder, Peabody & Co. and Shuman-Agnew & Co. (jointly); Equitable Securities Corp. and Harris, Hall & Co. (Inc.) (jointly). Proceeds-To repay bank loans and for new construction. Bids-Expected to be opened on Oct. 17.

Big West Oil & Gas Co., Dallas, Tex.

Sept 5 filed \$1,760,000 of 5% sinking fund debentures due 1965 (convertible into common stock on basis of 200 shares for each \$1,000 of debentures). Price—To be filed by amendment. Underwriter-H. M. Byllesby & Co., Inc., Chicago, Ill. Proceeds — For drilling and development expenses and for working capital.

Blair Holdings Corp.

Aug. 8 (letter of notification) 15,000 shares of capital stock. Price—At market (approximately \$2.75 per share). Underwriter-First California Corp., San Francisco, Cal. Proceeds-To Virgil D. Dardi, President, the selling s ockholder.

Botany Mills, Inc.

Sept. 15 (letter of notification) 300 shares of common stock (par \$1). Price-At market (estimated at \$9.50 per



share). Underwriter—Goodbody & Co. and John F. White & Co., New York, to handle sale. Proceeds-To selling

California Water Service Co.

Sept. 7 filed 80,000 shares of cumulative convertible preferred stock, series F (par \$25). Underwriters—To be supplied by amendment—probably Dean Witter & Co.; Blyth & Co., Inc. Proceeds — To restore treasury funds used to finance construction and purchase of capital assets and to repay short term bank loans.

Chase Candy Co., St. Louis, Mo.

Aug. 28 filed 147,861 shares of common stock (par \$1) be offered first to common stockholders other than F. S. Yantis & Co., Inc., on the basis of one share for each two shares held. Unsubscribed shares to be publicly offered. Price-To be filed by amendment. Underwriter -F. S. Yantis & Co., Inc., Chicago, Ill., who had in June, 1949, purchased 200,000 shares at \$2.50 per share. Proceeds—To selling stockholders. Expected this week.

City Stores Co.

July 17 filed 149,317 shares of common stock (par \$5) offered in exchange for common stock (par \$10) of Oppenheim, Collins & Co., Inc., and for the 41/2% convertible preferred stock (par \$50) and common stock (par \$1) of Franklin Simon & Co., Inc., at the following ratios: 1½ shares for each Oppenheim, Collins common share; two shares for each Franklin Simon preferred share and one share for each two common shares of Franklin Simon. Offer expires on Oct. 16. Dealer-Manager-W. E. Hutton & Co., New York. Statement effective Aug. 16.

Columbian Enameling & Stamping Co.

Aug. 3 (letter of notification) 2,385 shares of common stock. Price-\$25 per share. Underwriter-Cohu & Co., New York. Proceeds-To selling stockholders.

Consumers Power Co., Jackson, Mich.

June 23 filed 499,903 shares of common stock (no par) to be offered present holders at the rate of one new share for each 10 held, with an oversubscription privilege. Underwriter-To be named in an amendment, along with offering price. Five months ago an offering of 454,457 shares of common stock to common stockholders was underwritten by a group headed by Morgan Stanley & Co. Price-Expected to be not less than \$33 per share. Proceeds - For construction. Offering Temporarily postponed.

Continental Refrigeration Corp., N. Y.

July 28 (letter of notification) \$250,000 of 6% 5-year income notes dated June 1, 1950 in multiples of \$1,000. Price-At 100 and interest. Underwriter-National Investors Service, New York. Proceeds-To pay expenses incurred in prosecuting infringement actions under patent and for commercialization of patent. Office-50 Broadway, New York, N. Y.

Continental Sulphur & Phosphate Corp., Dallas Texas

Sept. 11 (letter of notifictaion) \$200,000 of 4% one-year promissory notes (to be convertible into common stock at rate of one share of common stock for each \$1 face amount of notes). Price—\$1 per unit. Underwriter—None. Proceeds—To purchase mining claims in Wyoming. Office-Tower Petroleum Bldg., Dallas, Tex.

Dayton Power & Light Co.

Sept. 13 filed 50,000 shares of common stock (par \$7) to be sold to employees. Price-To be set each sixmonth period by subtracting 15% from the average price for the preceding 12 months. Underwriter-None. Proceeds-For general funds and used, in part, for construction program.

Delaware Gazette Co., Delaware, O.

Sept. 8 (letter of notification) \$140,000 of 5% first mortgage bonds due 1962. Price—At 101½ Underwriter -The Ohio Company, Columbus, Ohio. Proceeds-For construction of newspaper building.

Delaware Power & Light Co. (9/26)

Aug. 29 filed \$12,000,000 of first mortgage and collateral trust bonds due Sept. 1, 1980. Underwriter-To be determinated by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Kuhn, Loeb & Co. and Salomon Bros. & Hutzler (jointly); First Boston Corp.; Union Securities Corp.; Lehman Brothers; Morgan Stanley & Co.; White, Weld & Co. and Shields & Co. (jointly); W. C. Langeley & Co. Proceeds-For construction program of company and its two subsidiaries. Bids-Will be received up to 11.30 a.m. (EDT) on Sept. 26 at company's office, 600 Market St., Wilmington, Del. Statement effective Sept. 18.

Detroit Hardware Manufacturing Co.

Aug. 4 (letter of notification) 100,000 shares of common stock (par \$1). Price—\$3 per share. Underwriter— C. G. McDonald & Co., Detroit. Proceeds-To expand facilities and for working capital. Office-1320 Mt. Elliott Avenue, Detroit, Mich.

Diana Stores Corp., New York (9/25-29)

Sept. 6 filed 100,000 shares of common stock (par 50 cents). Price-To be filed by amendment. Underwriter

-Van Alstyne Noel Corp., New York. Proceeds-To selling stockholders.

Doman Helicopters, Inc. (10/2)

Sept. 18 (letter of notification) 11,320 shares of capital stock to be issued upon exercise of warrants, series A to F, inclusive. Price-\$1.50 to \$2.25 per share. Underwriter—None. Proceeds—For general corporate purposes. Office—545 Fifth Avenue, New York 17, N. Y.

Eagle-Picher Co., Cincinnati, Ohio

Sept. 12 (letter of notification) 10,924 shares of common stock (par \$10), to be offered to 24 key employees. Price At going market value, about \$20 per share. Underwriter-None. Proceeds-For corporate funds. Office-American Building, Cincinnati 1, O.

El Paso Natural Gas Co. (9/21)

Aug. 31 filed 230,000 shares of common stock (par \$3) offered for subscription by common stockholders of record Sept. 19 at the rate of one share for each 10 shares held with an oversubscription privilege; rights will expire on Oct. 4. Price--\$21.371/2 per share. Underwriter White, Weld & Co. Proceeds—To retire either a part of the outstanding 2½% bank notes maturing in 1951 and 1952 or a portion of the 3½% convertible debentures due 1963. Statement effective Sept. 20.

Equipment Finance Corp., Chicago, III.

Aug. 7 filed 10,000 shares of 4% cumulative preferred stock, to be offered to officers and employees of this corporation and of Curtis Candy Co., parent. Price-At par (\$100 per share). Underwriter-None. Proceeds-To acquire equipment and real estate for its parent. Statement effective Sept. 13.

Family Finance Corp., Wilmington, Del.

Sept. 19 filed 200,000 shares of common stock (par \$1). Price-To be filed by amendment. Underwriters-Merrill Lynch, Pierce, Fenner & Beane and G. H. Walker & Co., of New York. Proceeds-For corporate purposes.

Fedders-Quigan Corp.

June 21 filed 103,402 shares of series A cumulative convertible preferred stock (par \$50) to be offered to common stockholders on basis of one preferred share for each 12 shares held. Price-To be filed by amendment, along with dividend rate. Underwriter-Smith, Barney & Co., New York. Proceeds—To pay promissory note, to complete purchase of a new plant at El Monte, Calif., and for additional working capital. Offering postponed,

Federal Television Corp., N. Y. (9/25)

Sept. 7 (letter of notification) 600,000 shares of common stock (par one cent). Price-50 cents per share. Underwriter-John F. McBride, New York. Proceeds-For expansion and working capital. Office-139 Duane Street, New York, N. Y.

Florida Power Corp. (10/2)

Sept. 1 filed 40,000 shares of cumulative preferred stock (par \$100). Underwriter — To be determined by competitive bidding. Probable bidders: Kidder, Peabody & Co. and Merrill Lynch, Pierce, Fenner & Beane (jointly); Lehman Brothers; Union Securities Corp. Proceeds-To repay bank loans and for construction program. Bids-Opening of bids tentatively scheduled for noon (EDT)

Gardiner Building Corp., Gardiner, Me.

Sept. 15 (letter of notification) \$45,000 of 4% sinking fund third mortgage bonds due Nov. 1, 1971 to be sold in denominations of \$500, \$100 and \$50. Underwriter-None. Proceeds-For acquisition of land and construction of shoe manufacturing building. Office -Street, Gardiner, Me.

General Minerals, Inc., Las Vegas, Nev.

Sept. 11 (letter of notification) 2,500,000 shares of capital stock. Price-At par (10 cents per share). Underwriters -Aloys A. Dietmann, Jr., of Los Angeles, Calif., and Richard L. Neville, James H. McCarthy and James S. Proceed To develop mineral Shea, all of properties. Office-711 North F St., Las Vegas, Nev.

General Radiant Heater Co., Inc.

May 3 filed 170,000 shares of common stock (par 25¢) Price—\$3 per share. Proceeds—For plant and warehouse, advertising research, working capital, etc. Temporarily postponed. Amendment may be filed.

General Shoe Corp., Nashville, Tenn.

June 30 filed a maximum of 32,885 shares of common stock (par \$1) to be offered on a share-for-share basis in exchange for outstanding preferred stock of W Douglas Shoe Co. No underwriter Statement effective July 25.

Gosselin Stores Co., Inc., Oklahoma City, Okla.

Aug. 15 (letter of notification) 27,000 shares of class A common stock (par \$1) and 220,000 shares of class B common stock (par \$1). Price—\$1.10 per share for both issues. Underwriter—R. J. Edwards, Inc., Oklahama City. Proceeds-To expand chain stores.

Granville Mines Corp., Ltd., British Columbia, Canada

Feb. 16 filed 100,000 shares of common non-assessable stock (par 50c). Price—35c per share, Underwriter—None. Proceeds—To buy mining machinery and for working capital. Statement effective May 10

Graybar Electric Co., Inc., New York

Aug. 23 filed 72,000 shares of common stock, to be offered for subscription by employees. Price-At par (\$20 per share). Underwriter-None. Proceeds-For working capital. Statement effective Sept. 18.

Greenwich Gas Co., Greenwich, Conn.

Sept. 1 (letter of notification) 8,000 shares of \$1.50 preferred stock (no par) and 9,777 shares of common stock (no par), to be offered first to stockholders. Price-Of preferred, \$25 per share, and common \$10 per share. Underwriter-F. L. Putnam & Co., Boston, Mass. Froceeds-To retire bank loan and for working capital.

· Hancock Oil Co. of California

Sept. 12 (letter of notification) 1,542 shares of class A common stock to be issued at rate of six shares to each employee on the payroll on Aug. 31, 1950, for services rendered.

Holeproof Hosiery Co. (9/27)

Sept. 7 filed 115,263 shares of common stock (par \$5). Price—To be filed by amendment. Underwriter—A. G. Becker & Co. Inc., Chicago, Ill. Proceeds-To a group of 28 selling stockholders.

Home Telephone & Telegraph Co. of Virginia Sept. 4 letter of notification) 57,600 shares of capital stock. Price-At par (\$5 per share). Underwriter-None. Proceeds-To pay bank loans and for new construction. Office-Emporia, Va.

Hooper Telephone Co., Hooper, Neb.

Aug. 18 (letter of notification) \$30,000 of 3\% bonds due 1970. Price—In excess of 102\%. Underwriter— Wachob Bender Corp., Omaha, Neb. Proceeds—To retire temporary loans.

Hub Loan Co., Jersey City, N. J. (9/27)

Sept. 18 (letter of notification) 100,000 shares of 18 cents cumulative convertible preferred stock (par \$2). Price-\$3 per share. Underwriter—Dansker Brothers & Co., Inc., New York City. Proceeds—For working capital.

• International Uranium Corp., New York Sept. 11 (letter fo notification) \$300,000 of convertible ore warrants and 600,000 shares of common stock (par one cent), the latter to be reserved for conversion of warrants at rate of two shares for each \$1 of warrants. Price-Of warrants, \$1 per unit. Underwriter-Lawrence Frederick Gardner, Merrick, L. I., N. Y. Proceeds-To buy mining properties and develop mines. Office—11 West 42nd St., New York, N. Y.

James Manufacturing Co., Fort Atkinson, Wis.

Sept. 6 (letter of notification) 15,973 shares of common stock (par \$5) to be offered first to common stockholders on the basis of one share for each 10 shares held. Price-\$18.75 per share. Underwriters—Loewi & Co., Shearson, Hammill & Co. and Bell & Farrell, Inc. Proceeds-For

Kaye-Halbert Corp., Culver City, Calif.

July 28 filed 100,000 shares of class A common stock (par \$1). Price-\$5 per share. Underwriter-Sills, Fairman & Harris, Inc., Chicago, Ill. Proceeds-For working

Key West Propane Gas Corp. (9/21)

Sept. 1 (letter of notification) \$125,000 of series A bonds. Price-At par (\$1,000 each). Underwriter-Bioren & Co., Philadelphia. Pa. Proceeds—To purchase outstanding bonds and notes of Key West Gas Co. and stock of Island City Gas Co. Offering-Expected this week.

Lancaster Processes, Inc., N. Y. City

Sept. 7 (letter of notification) 100,000 shares of 6% cumulative if earned) and convertible preferred stock (par \$2.50) to be offered to common stockholders of record Sept. 6, with rights expiring Oct. 15. Price-\$2.50 per share (payable as to 64,321 shares at rate of one common share [par \$2] and 50 cents in cash for each preferred share. Underwriter—None. Proceeds—For working capital. Office—620 Fifth Avenue, New York 20, N. Y.

angendorf United Bakeries, Inc.

Sept. 1 filed 50,000 shares of common stock (par \$1). Price-To be filed by amendment. Underwriter-First California Co. Proceeds—To selling stockholder.

Lees (James) & Sons Co.

Sept. 11 (letter of notification) 4,100 shares of common stock. Price—At market (estimated at \$24 per share). Underwriter-To be sold through Wood, Struthers & Co., New York. Proceeds—To selling stockholder. No public offering is planned.

Leigh Foods, Inc. (N. Y.)

June 30 (letter of notification) 300,000 shares of capital stock (par 10 cents). Price-\$1 per share. Underwriter -None. Proceeds-For working capital and general corporate purposes. Office-630 Fifth Avenue, New York 20.

Louisiana Power & Light Co.

May 23 filed 90.000 shares of preferred stock (par \$100) Proceeds-To be used to redeem, at \$110 per shart plus dividend accruals, the 59,422 shares of outstanding \$6 preferred stock, and for construction and other purposes Bids—Received by company up to noon (EDT) on June 19 but rejected. Three bids were made as follows: Union Securities Corp., \$100.40 per share with a \$4.65 dividend: Blyth & Co., Inc., and Equitable Securities Corp. (jointly), \$100.10 with a \$4.65 dividend; and W. C.

NEW ISSUE CALENDAR

September 21, 1950

El Paso Natural Gas Co.____Common Key West Propane Gas Corp.____Bonds

September 22, 1950

Arcturus Electronics, Inc.____Pfd. & Common Safeway Stores, Inc.____Pfd. & Common

September 25, 1950

American-Canadian Uranium Co., Ltd.__Common Diana Stores Corp.____Federal Television Corp.____ _____ Common North American Acceptance Corp. Preferred Regal Molding Co., Inc.____Preferred

September 26, 1950

Delaware Power & Light Co. 11:30 a.m. (EST)__ Winn & Lovett Grocery Co.____Common

Holeproof Hosiery Co.____Common

Hub Loan Co .----September 28, 1950

September 27, 1950

Republic Natural Gas Co. 11 a.m. (EST)__Common

October 2, 1950 Doman Helicopters, Inc.____Common Florida Power Corp. noon (EST)____Preferred Pacific Power & Light Co.____Common

October 3, 1950

Sierra Pacific Power Co. 11 a.m. (EST) Debentures Sierra Pacific Power Co.____Common

October 4, 1950 Vanadium Corp. of America_____Debentures October 9, 1950

Utah Power & Light Co. noon (EST)____Bonds

October 11, 1950 Common Ohio Edison Co ...

October 17, 1950

Bonds Associated Telephone Co., Ltd .___ New Bedford Gas & Edison Light Co. _Notes 11:30 a.m. (EST)_____

October 24, 1950

Alabama Power Co.____Preferred

OFFERINGS TEMPORARILY POSTPONED

OFFERINGS TEM ORITHING	10011011
Consumers Power Co	Common
Fedders-Quigan Corp	
General Radiant Heater Co., Inc.,	
Middlesex Water Co	
Rochester Telephone Corp	Common
Southern Co.	
United States Plywood Corp	

Langley & Co. and First Boston Corp. (jointly), \$100.30 with a \$5.80 dividend. Statement effective June 12. No further decision reached.

Loven Chemical of California, Newhall, Calif.

May 31 (letter of notification) 282,250 shares of capital stock. Price—At par (\$1 per share). Underwriter—Floyd A Allen & Co., Inc., Los Angeles, Calif. Proceeds—To buy land, build a plant and equip it to produce so-called 'impact" plastics. Office—244 S. Pine St., Newhall, Calif.

Mercast Corp., New York City

Sept. 5 (letter of notification) 8,995 shares of common stock (no par) to be offered to stockholders of record Sept. 11, 1950 at rate of one share for each 41/3 shares held; rights expire Sept. 26. **Price**—\$10 per share. **Un**derwriter-None, but unsubscribed shares to be purchased by Lansing Foundation, Inc., 65 Broadway, New York. Proceeds—For working capital and general corporate purposes. Office—295 Madison Avenue, New York 17, New York.

Merritt-Chapman & Scott Corp.

Sept. 18 (letter of notification) 2,500 shares of common stock. Price-At market (about \$30.50 per share). Underwriter-A. M. Kidder & Co., New York, will handle sale. Proceeds-To two selling stockholders.

Metropolitan Brick, Inc., Canton, Ohio

Aug. 29 (letter of notification) 50,820 shares of common stock to be offered to common stockholders of record Sept. 25 at rate of one share for each five shares held; rights to expire Oct. 21. Price-At par (\$4 per share). Underwriter-None. Proceeds-To pay promissory notes and for plant improvement. Office-Renkert Bldg., Canton, O.

Middle South Utilities, Inc.

June 1 filed 400,000 shares of common stock (no par) to be offered to preferred stockholders of three subsidiaries -Arkansas Power & Light Co., Louisiana Power & Light Co and Mississippi Power & Light Co. Underwriter-Equitable Securities Corp will serve as "dealer-manager." (See also listings of Arkansas, Louisiana and Mississippi companies elsewhere in these columns.)

Middlesex Water Co., Newark, N. J.

Feb. 9 (letter of notification) 5,200 shares of common stock offered to common stockholders at \$50 per share on a one-for-five basis. Underwriter—Clark, Dodge & Co. Proceeds-To pay notes and for additional working capital. Indefinitely postponed.

Miller (Walter R.) Co., Inc.

March 6 (letter of notification) 1,000 shares of 6% cumulative preferred stock at par (\$100 per share). Underwriter-George D. B. Bonbright & Co., Binghamton, N. Y. Proceeds—To assist in acquisition of 1216 shares of company's common stock.

Mission Appliance Corp., Hawthorne, Calif.

July 24 filed 50,000 shares of 6% cumulative convertible preferred stock. Price—At par (\$20 per share). Under-writer—Lester & Co., Los Angeles, Calif. Proceeds—To retire bank loans and install machinery and equipment in a proposed new plant to be located east of the Rocky Mountains. Business-Manufacturer of gas and electric water and space heaters.

Mississippi Power & Light Co.

May 23 filed 85,000 shares of cumulative preferred stock (par 100). Proceeds-To be used to redeem at \$110 per share plus dividends, the outstanding 44,476 shares of \$6 preferred stock and for construction and other corporate purposes. Bids—Received by company up to noon (EDT) on June 19 but rejected. Four bids were made as follows: Union Securities Corp., \$100.10 per share with a \$4.80 dividend; Lehman Brothers, \$100.551 with a \$4.85 div.; W. C. Langley & Co. and First Boston Corp. (jointly), \$100.30 with a \$4.90 dividend; and Blyth & Co., Inc., Equitable Securities Corp., Shields & Co., White, Weld & Co. and Kidder, Peabody & Co. (jointly), \$100.19 with a \$4.90 dividend. Statement effective June 12. No further decision reached.

Modern Supply Co., Inc., Pittsburgh, Pa.

Sept. 6 (letter of notification) 1,500 shares of 5% cumulative preferred stock (par \$100) and 15,000 shares of common voting stock (no par value-declared value \$1) in units of one preferred and ten common shares. Price -\$110 per unit. Underwriter-None. Purpose-For general corporate purposes. Office-837 W. North Avenue, Pittsburgh 12. Pa.

Monarch Radio & Tlevision Corp.

Sept. 8 (letter of notification) 600,000 shares of common stock (par 5 cents). **Price**—50 cents per share. **Underwriter**—George J. Martin Co., New York. **Purpose**—For expansion and working capital. **Office**—2430 Atlantic Avenue, Brooklyn 7, N. Y.

Multnomah Plywood Corp., Portland, Ore.

Sept. 18 filed 160 shares of common stock. Price-At par (\$2,500 per share). Underwriter-None. Proceeds-For costs involved in completion and expansion of plant and for working capital.

New Bedford Gas & Edison Light Co. (10/17) Sept. 14 filed \$3,750,000 of 25-year notes, series B, due Oct. 1, 1975. Underwriter-To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Coffin & Burr and F. S. Moseley & Co. (jointly); Kidder, Peabody & Co.; Harriman Ripley & Co., Inc. First Boston Corp.; Whiting, Weeks & Stubbs. Proceeds

To repay bank loans. Bids—Expected to be received up to 11:30 a.m. (EST) on Oct. 17.

New Bedford Gas & Edison Light Co.

Sept. 14 filed 10,631 shares of common stock (par \$25) to be offered to common stockholders of record June 14, 1950 on basis of one share for each 25 shares then held. New England Gas & Electric Association (owner of 97.37% of the outstanding stock) proposes to purchase any shares not subscribed for by others. Price-\$67.50 per share. Proceeds-To finance property additions.

New Orleans Public Service Inc.

Aug. 24 (letter of notification) 7.754 shares of common stock (no par) offered to stockholders (other than Middle South Utilities, Inc., parent) of record Sept. 1, 1950, at rate of 0.168 share for each share held; rights expire Sept. 25. Price - \$25 per share. Underwriter None. Proceeds-To finance plant additions. Office-317 Baronne Street, New Orleans 9, La.

Norlina Oil Development Co., Washington, D. C. March 28 filed 600 shares of capital stock (no par.) To offer only sufficient shares to raise \$1,000,000 at \$5,000 per share. No underwriter. Proceeds to be used to explore and develop oil and mineral leases. Statement effective May 22.

North American Acceptance Corp. (9/25)

Sept. 15 (letter of notification) 16,000 shares of 60-cent cumul. conv. preferred stock (par \$5). Price-\$10 per share. Underwriter-Tyson & Co., Philadelphia, Pa. Proceeds-To increase notes receivable and for working

Northern Illinois Coal Corp., Chicago

May 10 (letter of notification) up to 2,000 shares of common stock (no par) to be sold at the market price (between \$20 and \$22 per share) by T. Howard Green, a Vice-President of the company, Underwriter-Faroll & Co., Rogers & Tracy and Shields & Co., Chicago.

• Ohio Edison Co., Akron, Ohio (10/11) Sept. 15 filed 396,571 additional shares of common stock (par \$8) to be offered to common stockholders of record

Continued on page 44

Continued from page 43

Oct. 11, 1950 at rate of one share for each 10 shares held, with an oversubscription privilege; rights to expire on Oct. 30, 1950. Underwriters-To be determined by competitive bidding for purchase of unsubscribed shares, plus such number-not in excess of 38,657-of additional shares, if any, to stabilize market. Probable bidders: Morgan Stanley & Co. and White, Weld & Co. (jointly); First Boston Corp.; Lehman Brothers and Bear, Stearns & Co. (jointly); Merrill Lynch, Pierce, Fenner & Beane and Kidder, Peabody & Co. (jointly); Glore, Forgan & Co. Proceeds—For construction program and to increase investment in common stock of Pennsylvania Power Co., a subsidiary. Bids-To be received on or about Oct. 11.

Ohio Oil & Gas Co.

May 5 (letter of notification) 1,100 shares of common atock now held in treasury. Price-50 cents per share Underwriter-None. To be offered through Preston, Watt and Schoyer. Proceeds-Toward repayment of

Olympic Radio & Television, Inc.

Sept. 14 (letter of notification) 1,900 shares of common stock (par \$1). Price-At market based on New York Curb Exchange quotations (\$10.621/2 and \$10.871/2 per share at Sept. 20). Proceeds-To four selling stockholders. Underwriter-None. Office-34-01 38th Ave., Long Island City 1, N. Y.

Orchards Telephone Co., Orchards, Wash.

March 16 (letter of notification) 500 shares of common stock. Price—At par (\$100 per share). Underwriter—None. Proceeds—To modernize plant.

Pacific Power & Light Co. (10/2)

Aug. 30 filed 1,750,000 shares of common stock (no par), representing all of the outstanding shares of the company to be sold by a group of 16 stockholders headed by A. C. Allyn & Co., Inc. and Bear, Stearns & Co. Underwriters -Lehman Brothers, Union Securities Corp. and Dean Witter & Co.

Perlite Mines Co., Denver, Colo.

Aug. 10 (letter of notification) \$150,000 of 51/2% debenture certificates due 1955 (in denominations of \$500 each) and 30,000 shares of common stock (no par). Price—For certificates, \$400 each; for stock, \$1 per share . Underwriter-Robert D. Bowers & Co., Denver. Proceeds—For working capital.

Prudential Fire Insurance Co.

Aug. 30 (letter of notification) 50,000 shares of common stock (par \$4) offered first to present stockholders on a two-for-one basis, with an oversubscription privilege; rights expiring Oct. 13. Price-\$6 per share. Underwriter-None. Proceeds-To increase capital to become multiple line company. Office-Braniff Bldg., Oklahoma City, Okla.

Quaker City Fire & Marine Insurance Co.

Aug. 2 (letter of notification) 10,000 shares of capital stock (par \$20) to be offered on a one-for-four basis to stockholders of record Oct. 20, 1950, with the rights expiring Dec. 4, 1950. Price-\$25 per share. Under--Unsubscribed shares to be offered publicly through Burton, Cluett and Dana, 120 Broadway, New York, N. Y. Proceeds-For working capital. Office-226 Walnut Street, Philadelphia 6, Pa.

• Regal Molding Co., Inc. (9/25) Sept. 15 (letter of notification) 59,000 shares of 6% cumulative convertible prefered stock and 59,000 shares of common stock (par 10 cents); Latter issue will be reserved for conversion of preferred stock. Price—At par (\$5 per share). Underwriter—None. Proceeds— For new equipment, acquisition of patents and working capital. Office-65 East Second Street, Mineola, L. I., N.Y.

Rochester (N. Y.) Telephone Corp.

June 29 filed 125,000 shares of common stock (par \$10) to be offered to present stockholders at rate of one new share for each four held. Price-To be filed by amendment. Underwriter-The First Boston Corp., New York. For general corporate purpo es, including construction and repayment of a loan. Offering postponed.

Rocky Mountain Textile Mills, Inc.

July 11 (letter of notification) \$150,000 of 5% convertible sinking fund debentures, due 1960, and 15,000 shares of common stock (par \$10), to be sold separately or in units of one \$1,000 debenture and 100 shares of stock. Price-Separately, at par, and in units, at \$2,000 each. Underwriters-Boettcher & Co. and Peters, Writer & Christensen, Inc., Denver, Col. Proceeds-For new machinery, equipment and working capital. May be placed semi-privately.

Royal Television & Electronics, Inc., Washington, D. C.

June 22 (letter of notification) 600,000 shares of common stock (par 10 cents). Price-50 cents per share. Underwriter-None. Proceeds-To buy television set components. Office-714 Fifth St., N. W., Washington, D. C.

Safeway Stores, Inc. (9/22)

Sept. 12 (by amendment) filed 110,000 shares of 4% preferred stock (par \$100) and 257,064 shares of common stock (par \$5), the latter issue to be offered for subscription by common stockholders of record Sept. 21 at the rate of one share for each 10 shares held; rights to expire Oct. 5. Price-To be filed by amendment. Underwriter-Merrill Lynch, Pierce, Fenner & Beane. Pro-

ceeds-Together with other funds, will be used to repay \$20,000,000 term bank loans.

Saul (B. F.) Co., Washington, D. C.

Sept. 14 (letter of notification) \$70,000 of 5% promissory notes. Price-At principal amount. Underwriter-None. Proceeds-To Henry J. Connor, Inc. Office-925 15th St., N.W., Washington, D. C.

Seneca Oil Co., Oklahoma City, Okla.

April 27 (letter of notification) 225,782 shares of class A stock (par 50¢). Price-\$1.25 per share. Underwriter-Genesee Valley Securities Co., Rochester, N. Y. Proceeds -To acquire properties and for working capital.

Sierra Pacific Power Co. (10/3)

Sept. 1 filed \$2,500,000 of debentures due Oct. 1, 1975 and 24,716 shares of common stock (par \$15), the latter issue to be offered pro rato to preferred and common stockholders of record Oct. 3 on basis of one share for each six preferred shares and one share for each 12 common shares held rights to expire on Oct. 19. Underwriters-For debentures to be determined by competitive bidding (bids to be received by company before 11 a.m. (EST) on Oct. 3); for common stock, to be supplied by amendment, together with subscription price. Probable bidders for debentures: Halsey, Stuart & Co. Inc.; Stone & Webster Securities Corp.; Kidder Peabody & Co. Probable underwriter for stock: Stone & Webster Securities Corp. Proceeds-To pay bank loans and to finance new construction.

Simmel-Meservey Television Productions, Inc. June 29 (letter of notification) 150,000 shares of common stock (par \$1). Price-\$2 per share. Underwriter-Koellmer & Gunther, Newark, N. J. Proceeds-To complete films in progress and for general corporate pur-Office-321 So. Beverly Drive, Beverly Hills.

Smith-Dieterich Corp., New York City

Aug. 31 (letter of notification) 75,292 shares of common stock (par \$2.50) to be offered to common stockholders of record Sept. 8 on a share-for-share basis; rights expire on Sept. 28. Price-At par. Underwriter-None. Proceeds-For purpose of producing motion picture films for television, and for purchase of new equipment. Office—50 Church Street, New York 7, N. Y.

Southern Co.

July 28 filed 818,415 shares of common stock (par \$5) offered in exchange for 545,610 shares of common stock of Birmingham Electric Co. on a 11/2-for-1 basis. No underwriter. Offer to expire on Sept. 22. Statement effective Aug. 29.

Southern Co., Atlanta, Ga.

June 23 filed 1,000,000 shares of common stock (par \$5) Underwriters—To be determined by competitive bidding. Probable bidders are: Morgan Stanley & Co., Kidder, Peabody & Co. and Merrill Lynch, Pierce, Fenner & Beane (jointly); Blyth & Co., Inc. and Bear, Stearns & Co. (jointly); Lehman Brothers; Union Securities Corp. and Equitable Securities Corp. (jointly); Harriman Ripley & Co., Inc. Temporarily postponed. Bank Loans-Common stock financing proposal was amended in August to provide for \$12,000,000 of bank borrowings to provide funds necessary to acquire \$12,000,000 common stock of Alabama Power Co. and Georgia Power Co. (\$6,000,000 in each), the bank loans to mature in one As soon as practicable and feasible, sale of the 1,000,000 common shares will be made, and the proceeds used to retire the bank loans.

Sylvan Products, Inc., Centralia, Wash.

Aug. 17 (letter of notification) 6,000 shares of 6% cumulative preferred stock. Price-At par (\$25 per share). Underwriter - None. Proceeds - To establish plywood mill. Address-Box 449, Centralia, Wash.

Tennessee Gas Transmission Co., Houston, Tex.

Aug. 28 filed 100,000 shares of common stock (par \$5) to be issued in exchange for 80,000 shares of common stock of Sterling Oil & Gas Co., and for 10-year subscription warrants to purchase 133,333 shares of Sterling common stock. The rate of exchange is to be supplied by amendment. Offer to expire Oct. 6, unless extended. Exchange Agent—The National Bank of Commerce of Houston, Tex.

Tire Maintenance Corp., New York City

Sept. 7 (letter of notification) 300,000 shares of common stock (par 10 cents). Price-\$1 per share. Underwriter -Walt Clyde, 144 East 24th Street, New York 10, N. Y. Purpose-For organizational expense and working capital. Address-c/o Guy M. Bagar, 730 Riverside Drive, New York 31, N. Y.

Union Investment Co. of Detroit (Mich.)

Sept. 11 filed 55,865 shares of common stock (par \$4), to be offered to common stockholders at the rate of one share for each three shares held, with oversubscription privilege. Price-To be filed by amendment. Underwriter-McDonald-Moore Co., Detroit. Proceeds-For general corporate purposes.

United States Plywood Corp.

June 19 filed 60,000 shares of series B cumulative convertible preferred stock (par \$100). Underwriter-Eastman, Dillon & Co., New York. Price-To be filed by amendment along with dividend rate. Proceeds-To increase working capital and for other corporate purposes including the erection of a new plant at Anderson, Calif Temporarily postponed.

Utah Power & Light Co. (10/9)

Aug. 2 filed \$8,000,000 first mortgage bonds due 1980. Underwriters—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Lehman Brothers and Bear, Stearns & Co. (jointly); Union Securities Corp. and Smith, Barney & Co. (jointly); First Boston Corp. and Blyth & Co., Inc.; Harriman Ripley & Co., Inc.; Kidder, Peabody & Co.; White, Weld & Co.; Salomon Bros. & Hutzler. **Proceeds**—For construction program. Bids—Expected to be received up to noon (EST) on Oct. 9. Statement effective Aug. 30.

Utah Power & Light Co.

Aug. 2 filed 166,604 shares of common stock (no par) offered to common stockholders of record Sept. 12 on basis of one new share for each eight shares held; rights will expire on Oct. 4. Underwriters-Union Securities Corp. and Smith, Barney & Co. (jointly). Price-\$24.25 per share. Proceeds-For construction program. Statement effective Aug. 30.

Vanadium Corp. of America (10/4)

Sept. 14 filed \$5,000,000 of convertible debentures, dated Oct. 1, 1950. Price-To be supplied by amendment. Underwriter-Kidder, Peabody & Co., New York. Proceeds -For plant modernization.

Vulcan Silver-Lead Corp., Wallace, Idaho

Sept. 8 (letter of notification) an estimated 90,000 shares of common stock (par \$1). Price-For the first 50,000 shares, 90 cents each; thereafter price will be determined by market. Underwriter-J. A. Hogle & Co., Spokane, Wash. Proceeds-To Callahan Zinc-Lead Co.

Vieh Co., Columbus, Ohio

May 8 (letter of notification) 19,500 shares of common stock at \$10 per share. Underwriter-The Ohio Co. Proceeds-To buy the assets of Brodhead-Garrett Co. and for working capital.

Winn & Lovett Grocery Co. (9/26)

Sept. 6 filed 210,000 shares of common stock (par \$1). Price—To be filed by amendment. Underwriter—Mer-rill Lynch, Pierce, Fenner & Beane, New York. Proceeds -For general corporate purposes, including improvement and expansion of its stores and other facilities and prepayment of a portion of outstanding funded debt.

Prospective Offerings

Alabama Power Co. (10/24)

Sept. 1 it was announced company has filed with the SEC an application covering an issue of \$10,000,000 preferred stock (par \$100). Underwriter-To be determined by competitive bidding. Probable bidders: Morgan Stanley & Co.; Blyth & Co., Inc.; Union Securities Corp. and Equitable Securities Corp. (jointly); First Boston Corp. Proceeds-For construction program. Bids-Expected to be opened Oct. 24. Registration expected Sept. 22.

California Electric Power Co.

Sept. 13 it was announced company plans issuance later this year \$4,000,000 of bonds and \$2,000,000 of debentures, the proceeds from the sale of which will be used to repay, in part \$8,000,000 temporarily borrowed from Bank of America to finance construction of new 60,000 kwh. steam generating plant. Probable bidders: Halsey, Stuart & Co., Inc.; Kidder, Peabody & Co.

California Electric Power Co.

Aug. 31 company filed application with FPC for authority to issue 40,000 shares of 5% cumulative preferred stock (par \$50). Exemption is sought from competitive bidding requirements. It is planned to place this issue with a small group of insurance companies through Merrill Lynch, Pierce, Fenner & Beane. Proceeds are to be used to finance expansion program.

Cleveland Electric Illuminating Co.

Aug. 1 it was reported that company this fall may issue and sell an issue of preferred stock, of which 495,011 shares of no par value are presently available, stockholders on April 25 having increased the authorized amount to 750,000 shares from 500.000 shares. The proceeds are to be used for construction prog Probable underwriter: Dillon, Read & Co. Inc. if negotiated sale.

Consolidated Edison Co. of New York, Inc.

May 15. Ralph H. Tapscott, Chairman, said pany will require approximately \$90,000,000 of ' through the sale of securities. No permanent financing is contemplated before this fall, however, and current expenditures are being financed by short-term pated which \$16.000,000 are now outstanding. It is an that \$257,000,000 will be needed for the construction program over the next four years. Probable bidders: sey, Stuart & Co. Inc.; Morgan Stanley & Co.; First Boston Corp.

Consolidated Lobster Co., Inc.

Aug. 11 it was stated that company plans to offer additional capital stock (no par) for subscription by stockholders. At April 30, 1950 there were outstanding 34,-393 shares out of 47,000 shares authorized.

Dostal Foundry & Machine Co.

Sept. 12 it was reported company plans to sell in mid-October 84,000 shares of common stock. Underwriters-Smith, Hague & Co.; George McDowell & Co.; and R. H. Johnson & Co.

Eastern Utilities Associates

May 23 it was announced that under a plan filed with the SEC a new company will be formed to acquire the assets of Eastern, and of the Brockton Edison Co., Fall River Electric Light Co. and Montaup Electric Co. and will issue and sell \$22,000,000 of first mortgage and collateral trust bonds and \$8,500,000 of preferred stock.

El Paso Electric Co.

Sept. 19 company reported to be planning issue and sale of \$4,500,000 first mortgage bonds between now and the close of the year.

El Paso Electric Co., El Paso, Tex.

July 19 it was announced company plans to refund \$3,-500,000 bank loans (notes approved Aug. 22 by FPC) with permanent financing prior to March 31, 1951, their maturity date. The last issue of debentures was placed privately last September with the John Hancock Mutual Life Insurance Co. Previous financing underwritten by White, Weld & Co.

Equitable Gas Co.

April 8 company said to be planning the sale this year of \$2,000,000 of bonds, with another \$2,000,000 in 1951 or 1952. The proceeds are to be used for its construction

Florida Power & Light Co.

June 9 stockholders approved creation of 50,000 shares of \$4.50 cumulative preferred stock (par \$100). These shares are soon expected to be offered to finance part of construction program which is expected to require approximately \$25,000,000 new capital through 1952.

Georgia Natural Gas Co., Albany, Ga.

Aug. 2 filed new application with FPC for authority to construct a 335-mile pipeline system in Georgia and Florida to cost about \$5,100,000, which would be financed through issuance of first mortgage pipe-line bonds and the sale of common stock. Previous application was withdrawn.

Georgia Power Co.

Sept. 6 it was reported Alabama P. S. Commission has authorized the company to issue a new series of preferred stock, the proceeds of which are to be used to finance the erection of a steam generating station at Gorgas, Ala.

Haile Mines, Inc.

Sept. 13 stockholders authorized the issue of 100,000 additional shares of common stock (par 25 cents) to stockholders of record Sept. 22 on the basis of one share for each 14 shares held. Price-\$1.50 per share. Proceeds-To develop manganese properties in New Mexico and Arizona.

Hallicrafters Co., Chicago.

Sept. 14 it was reported that early registration is expected of 300,000 shares of common stock, of which 150,-000 shares will be for the account of the company and 150,000 shares for the account of selling stockholders. Underwriter-Kebbon, McCormick & Co., Chicago.

Houston Lighting & Power Co.
April 14, S. R. Bertron, President, estimated construction expenditures for 1950 between \$19,000,000 and \$20,000,000 This estimate may be raised to accommodate increased power demands on the system. If this is the case, more financing will be necessary, he added. This may be done through additional common or preferred stock

Hussman Refrigerator Co.

Oct. 6 stockholders will vote on creating \$1,500,000 of preferred stock. Proceeds will be used to redeem 15,699 outstanding shares of \$2.25 cumulative preferred stock, no par value, and for general corporate purposes. Traditional underwriter-W. E. Hutton & Co. May be placed privately with an insurance firm.

Iowa Southern Utilities Co.

April 26 company said to plan sale of first mortgage bonds to finance part of its \$3,200,000 construction program for 1950. Probable underwriter: The First Boston

Johansen Brothers Shoe Co.

Oct. 25 stockholders will vote on proposal to issue and sell \$350,000 of 4% sinking fund debentures due 1960. Proceeds to retire outstanding 31/2% debentures and for other corporate purposes. Traditional underwriter: Stifel, Nicolaus & Co.

Kaiser Steel Corp., Fontana, Calif.

Sept. 6 it was reported that company was planning a \$100,000,000 financing program, which may include \$60,-000,000 of bonds (which probably will be placed privately with an insurance company) and \$40,000,000 of equity financing which is expected to be in units of preferred and common stock, a registration statement for which is expected to be filed with the SEC before Oct. 6. Proceeds -\$92,000,000 will be used to pay off an RFC loan, and the remaining \$8,000,000 added to working capital. Underwriter-The First Boston Corp. is reported to be heading the underwriting group.

Kansas Gas & Electric Co.

Sept. 19 it was reported that company is expected to issue and sell 45,000 shares of new preferred stock sometime next month.

La Crosse Telephone Co.

June 6, company announced that it has advised the Wisconsin P. S. Commission that it expects to sell \$1,000,000 of long-term bonds and not less than \$600,000 additional common stock. Proceeds will be used to repay \$1,300,000 bank loans, due in September, 1951, and the remaining \$300,000 will go to Central Telephone Co., parent, to repay temporary advances for construction. Probable underwriter: Paine, Webber Jackson & Curtis.

Long Island Lighting Co.

Aug. 29 company asked SEC authority to issue \$20,000,-000 first mortgage bonds, series H, due Sept. 1, 1980, and requested exemption from competitive bidding, planning to place the issue privately. Proceeds would be used to repay bank loans and to reimburse treasury for construction expenditures.

Louisiana Power & Light Co.

Sept. 12 it was said that the company is expected to be in the market for about \$8,000,000 of bonds around mid-November. Underwriters - To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Merrill Lynch, Pierce, Fenner & Beane and Kidder. Peabody & Co. (jointly); Kuhn, Loeb & Co. and Lehman Brothers (jointly); Blyth & Co., Inc.; Harriman, Ripley & Co., Inc.; Shields & Co. and White, Weld & Co. (jointly); Salomon Bros. & Hutzler; W. C. Langley & Co., The First Boston Corp. and Glore, Forgan & Co. (jointly). Proceeds—For construction program.

Louisville Gas & Electric Co.

Aug. 29. SEC was notified that Standard Gas & Electric Co. plans to sell its holdings of 137,857 shares of common stock (no par) of Louisville Gas & Electric Co., and use the proceeds to retire \$2,250,000 of bank notes Probable bidders: Lehman Brothers and Blyth & Co., Inc. (jointly); First Boston Corp.; Glore, Forgan & Co. and W. C. Langley & Co. (jointly); Merrill Lynch, Pearse, Fenner & Beane, White, Weld & Co. and Union Securities Corp. (jointly). Expected before end of 1050

Market Basket, Los Angeles, Calif.

May 25 company announced it plans sale of 4,452 shares of authorized but unissued, preferred stock, series C (par \$15) and an additional 30,000 shares of preferred stock, (par \$15) to be authorized. Further details not available.

Michigan Consolidated Gas Co.

Aug. 7 it was announced company contemplates permanent financing will be consummated before maturity (Feb. 20, 1951) of proposed \$25,000,000 bank loans which will include, during 1950, \$20,000,000 of first mortgage bonds and \$6,000,000 of common stock, and the sale, in 1951, of about \$10,000,000 of preferred stock. Underwriters for Bonds-To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; White, Weld & Co. and Lehman Brothers (jointly); Smith, Barney & Co. and Blyth & Co., Inc. (jointly). Proceeds—To pay off short-term bank loans and for new construction costs. The additional common stock will be sold to American Natural Gas Co., parent. Expected this

Michigan-Wisconsin Pipe Line Co.

July 25 company received SEC authority to borrow not more than \$20,000,000 from banks. A permanent financing program provides for the elimination of these bank loans prior to their maturity, July 1, 1951, and such program will include the issuance and sale of \$12,000,000 additional bonds and \$3,000,000 of additional common stock. Previous debt financing was placed privately.

Milwaukee Gas Light Co.

Aug. 22 company applied to SEC for authority to issue \$3,500,000 promissory notes to banks to mature April 27, 1951, the proceeds to be used for construction purposes. The permanent financing program is expected to be consummated prior to October, 1950 and will involve the refinancing of \$13,334,000 first mortgage 4½% bonds due 1967, \$2,000,000 of 7% preferred stock and bank loans (about \$8,500,000) through the issuance of \$27,000.000 of bonds, and \$6,000,000 of preferred stock (to be offered publicly and \$3,000,000 of common stock to common stockholders. (American Natural Gas Co. now owns 97.7% of presently outstanding common stock.) Probable bidders for bonds: Halsey, Stuart & Co. Inc.: Glore, Forgan & Co., and Lehman Brothers (jointly); Kidder, Peabody & Co.; Harriman Ripley & Co.; Smith, Barney & Co., Kuhn, Loeb & Co. and Blyth & Co., Inc. (jointly). Registration expected shortly.

Montana Power Co.

Aug. 22 it was reported company plans to sell in 1950 and 1951 approximately \$22,000,000 of new securities. with \$10.000,000 of debentures expected in October. Underwriters—To be determined by competitive bidding. Probable bidders for bonds: Halsey, Stuart & Co. Inc.; Blyth & Co., Inc.; Union Securities Corp.: Merrill Lynch, Pierce, Fenner & Beane; Smith, Barney & Co.; First Boston Corp.; Lehman Brothers. Proceeds—For expansion and extension of gas and electric properties.

Mountain Fuel Supply Co. of Utah

June 6 company announced plans to create a new firm to take over its exploration and development of natural gas and oil operations. It will be financed, in part. through public sale by the new unit of 1,000,000 shares of capital stock (par \$8). Financing plan submitted by First Boston Corp. Expected this Fall.

Mountain States Power Co.

Aug. 23 it was reported that company is considering issuance of additional preferred stock (par \$50), of which there are authorized and unissued 77,007 shares. Underwriter-May be Merrill Lynch, Pierce, Fenner & Beane. Proceeds-To retire \$1,250,000 bank loans maturing Oct. 3, 1950, and for expansion program,

New England Power Co.

April 24 it was estimated that about \$37,000,000 new financing will be required to pay construction costs estimated at \$40,000,000 for 1950 to 1952. Present plans are to issue in late summer or early fall \$10,000,000 bonds and 50,000 shares of preferred stock. Probable bidders: (1) For bonds-Halsey, Stuart & Co., Inc.;

(2) for bonds and preferred: Harriman Ripley & Co. Inc.; Lehman Brothers; Kidder, Peabody & Co.; First Boston Corp.; Merrill Lynch, Pierce, Fenner & Beane; (3) for preferred:-W. C. Langley & Co.

Niagara Mohawk Power Co.

Sept. 7 it was reported company plans issuance of \$41,-000,000 new bonds some time in November. Probable bidders: Halsey Stuart & Co. Inc.; Morgan Stanley & Co.; Kuhn, Loeb & Co.; First Boston Corp. Proceeds would be used as follows: \$25,000,000 to pay construction costs and \$16,000,000 to refund Niagara Falls Power Co. 3½% bonds (latter amount is dependent upon approval by FPC of merger of Niagara Falls Power Co. with Niagara Mohawk Power Co.)

North American Car Corp.

Aug. 15 it was reported that the company is to issue and sell publicly not exceeding 40,000 shares of common stock (par \$10). Probable underwriter: Glore, Forgan & Co., New York. The proceeds are to be used for car rebuilding program.

Northern States Power Co. (Minn.)

July 29 it was reported that the company will be in the market probably this fall with an offering of \$17,500,000 new preferred stock. Probable bidders: Lehman Brothers and Riter & Co. (jointly); Smith, Barney & Co. Proceeds would be used for new construction.

Public Service Electric & Gas Co.

April 17 stockholders approved the issuance of \$90,-000,000 new bonds for the purpose of refunding \$50,000-000 31/8 % bonds due 1965; \$10,000,000 31/4 % bonds due 1968; \$15,000,000 3% bonds due 1970 and \$15,000,000 bonds due 1972. Probable bidders: Halsey Stuart & Co. Inc.; Morgan Stanley & Co. and Drexel & Co. (jointly); Kuhn, Loeb & Co. and Lehman Brothers (jointly); First Boston Corp.

Republic Natural Gas Co. (9/28)

Sept. 9 it was announced that bids will be received up to 11 a.m. (EDT) on Sept. 28 at the Office of Alien Property, 120 Broadway, N. Y. City, for the purchase from it, as an entirety, of 3,000 shares of common stock. This represents about 2% of the 1,450,693 common shares outstanding. The stock will be sold to American citizens

Roosevelt Mills, Inc., Manchester, Conn.

July 20 company was reported to be negotiating with a group of underwriters for a public stock offering of about \$150,000 of additional capital stock at \$1 or \$2 per share. There are presently outstanding 1,381 shares of stock, which are closely held.

San Diego Gas & Electric Co.

July 31 it was reported that the company's original plan to issue between \$8,000,000 and \$10,000,000 of bonds late in September or early October may be changed to preferred stock, depending upon market conditions. If negotiated, Blyth & Co., Inc. may handle financing. If competitive, probable bidders are: Blyth & Co., Inc.; Lehman Brothers and Bear, Stearns & Co. (jointly); First Boston Corp.; White, Weld & Co. and Shields & Co. (jointly); Merrill Lynch, Pierce, Fenner & Beane; Union Securities Corp.; Salomen Bros. & Hutzler. Proceeds would go toward construction program.

Smith, Kline & French Laboratories.

Sept. 13 stockholders increased authorized common stock from 1,000,000 shares (no par) to 2,000,000 shares (par \$1). Following split up of present outstanding 807,295 shares on a two-for-one basis, there will remain unissued 385,410 shares of the new stock. The directors were empowered to issue all or part of the latter shares at any time.

South Carolina Electric & Gas Co.

Aug. 17, S. C. McMeekin, President, said the company expects to issue and sell later this year \$3,000,000 of new bonds (in addition to private placement of \$3,000,000 of 4.60% cumulative preferred stock, par \$50), the proceeds to finance construction program. Probable bidders for bonds: Halsey, Stuart & Co. Inc.; The First Boston Corp. and Lehman Brothers (jointly); Kidder, Peabody & Co.; Union Securities Corp.

Southern California Petroleum Corp.

Woodward, President, announced that Tyler F. stockholders should be given the opportunity of subscribing for additional capital stock, the proceeds to be used to develop the company's Cuyama Valley holdings. The offering would be underwritten.

South Georgia Natural Gas Co., Atlanta, Ga.

Aug. 23 company applied with FPC an amended application for authority to build a 526.9 miles pipe line in Georgia and Florida which, it is estimated, will cost between \$10,500,000 and \$12,080,000 to be financed by sale of first mortgage bonds and the issuance of junior securities. Probable underwriter: Courts & Co.

Southern Natural Gas Co.

July 31 it was reported proposed financing on a permanent basis has been increased from \$10,000,000 to \$24,-000,000 first mortgage bonds, although company may decide to take this in two pieces, viz: \$10,000,000 to \$12,-000,000 initially and the balance later on. On June 21 SEC approved temporary bank borrowings of up to \$20,-000,000 to mature July 1, 1951, the proceeds to be used for construction program which is estimated to cost \$32,520,000 for 1950-1951. Probable bidders: Halsey, Stuart & Co. Inc.; Blyth & Co., Inc. and Kidder, Peabody & Co. (jointly); First Boston Corp.

Southwestern Public Service Co. Aug. 1 it was announced by Herbert L. Nichols, Chair-Continued on page 46 Continued from page 45

man, that the company expects to raise between \$17,-500,000 and \$18,000,000 through the sale of securities during the fiscal year beginning Sept. 1, 1950. This may include bonds to be placed privately and the balance to be offered publicly as preferred and common stock with Dillon, Read & Co. Inc. underwriting. The proceeds are to pay for construction costs.

Texas Illinois Natural Gas Pipeline Co.

Sept. 15 company applied to the FPC for authority to construct approximately 72 miles of new line in Texas at an estimated cost of \$11,581,800. It is planned to issue first mortgage bonds for 75% of the required capital and to raise the remaining 25% through the sale of common stock. Probable underwriters-White, Weld & Co. and Glore, Forgan & Co.

United Gas Pipe Line Co.

July 25 filed with FPC for authority to build 1,130 miles of new lines in Texas, Louisiana and Mississippi at a

cost of about \$110,000,000, including new facilities. It is probable that the bulk of this new capital will be raised through the public sale of new securities.

Warner-Hudnut, Inc.

July 20 change in company's name from William R. Warner & Co., Inc. was approved, but no action was taken on proposed recapitalization plan, due to market conditions. It is planned to file a registration with the SEC covering the sale of approximately 325,000 shares of the proposed new common stock (par \$1) to the public through a nation-wide group of underwriters headed by F. Eberstadt & Co., Inc.

Western Pacific RR.

July 17 it was reported company plans issuance and sale of \$22,000,000 mortgage bonds. Probable bidders: Halsey, Stuart & Co. Inc.; Blyth & Co., Inc.; Lehman Brothers and Bear, Stearns & Co. (jointly); Union Securities Corp. and Glore, Forgan & Co. (jointly). Proceeds-To retire first mortgage 4% bonds and convertible income

41/2 % bonds due 2014, and over \$5,000,000 "new money." Expected about middle of November.

Weymouth Light & Power Co.

Sept. 18 company applied to SEC for authority to issue and sell 16,298 shares of capital stock (par \$25) to its stockholders. New England Electric System, the parent, proposes to acquire 16,2271/3 shares and any shares not subscribed for by minority stockholders. Price-\$35 per share. Proceeds-To repay bank loans and advances and for construction.

Wilcox-Gay-Majestic Corp.

July 14 it was announced that in connection with acquisition by Wilcox-Gay Corp. of Garod Radio Corp. and Majestic Radio & Television, Inc., Wilcox-Gay-Majestic Corp., the new company plans public offering of 500,000 shares of common stock (par \$1). Underwriter—Gear-hart Kinnard & Otis. Proceeds—For working capital. Expected in October.

Continued from page 7

Responsibilities of Bank's Investment Officer

At the beginning of this century loans in our banking system were has been growing. One of the upon a rock." milestones in this apparently in-1934 when for the first time total investments exceeded total loans up under tomorrow's conditions. in our national banking system. four times total loans and today they are almost twice as large as the loan figure. Further, it should be pointed out that the tremendous deficit financing since 1941 has created bank deposits through bank buying of U.S. Treasury obligations and that this inflation is frozen into the monetary structure since most of the increase in our investments is obligations of our government—the only debtor that I know of who cannot be liquidated and who also fixes the rate on the money he borrows

Two purposes are served by a demonstration of this character. One, that the outlook for great expansion in bank loans is not encouraging and therefore that the commercial banks of this nation will continue for years to be large investors as well as lenders of money. Two, some fears which may be held by others regarding the future of money rates and measurably lower bond prices may

largely be dispelled.

In order to use to the best advantage a sound investment education, I contend that a man should isolate himself to a certain degree from day to day market quotations — particularly U. S. Governments. Not that I mean that we should not know our markets but we should not pay too much attention to day to day fluctuations and let them influence our broader scale thinking. A sound state of mind is far more important than speculating from periods where for many years to day to day on the state of the nation. To my way of thinking, the our economic structure. It apprime requisite in attaining a pears to me dangerous and falprime requisite in attaining a sound state of mind is to remember that banking is s'ill a business and that profits are the dominant motive. By profit making I, of course, do not mean purchasing investments to sell them at a profit but the best profits are obtained by producing the righest continuous income possible within the structure of one's own bank. The emphasis in the mind should be Such a basic investment philos-

never thereafter risen much nor mon on the Mount. There is a phrase from this great teaching which applies to us:

"Therefore whosoever heareth about three times larger than in- these sayings of mine, and doeth vestments. Since then, however, them, I will liken him unto a wise a large part of this nation's cor- man, which built his house upon porate financing has been done a rock; and the rain descended, through the issuance of securities, and the floods came, and the winds The loan account has been shrink- blew, and beat upon that house; ing while the investment account and it fell not: for it was founded

exorable long-term trend was in a directive on the subject of high quality. Quality that will stand

> This is probably the most difbility of all because it is under today's conditions and today's trends which will weather tomorrow's storms. Further, we have an ideal, the attainment of which is still today an investment which will pass and thus improve the quality of our security portfolio.

Vergil in the Aeneid indicates that the maintenance of principles is not as easy at it looks. Facilis descensus Averno, a banker's very free translation of which This applies quite market place. pretty easy." In the perfectly legitimate pursuit our of the maximum safe and continuous rate of return, the tempstandards is insidious and powerful. I can hardly overemphasize credit, the fact that the devil is always out to get you and in the old days of 20 years ago there were halo. bond salesmen who acted like his agent as their comprehension of themselves, and us, regarding bond quality.

Departure from high quality least it has not paid in the past. a degenerative disease. Maybe we are in one of those come there will be no storms in field today is most important and lacious to assume that this will the past seven years the perbe the case, especially when the centage of total gross earnings average bank investment port- received from the investment folio cannot run the risk of the book losses that can result through This percentage is probably highthe holding of "credit bonds" despite the fact that such bonds and this figure does not tell the usually meet interest payments regularly and the principal when earnings viewed as a gross figure

upon the securing of income and it is sometimes important to an institution where there is fair not on the making of capital gains, remind ourselves that direct obli- proportion of partially or wholly gations of the U.S. Government tax exempt securities, the earnophy is a sounder one than that have no equal, still less any ings from the investment port-based on the relatively unpre-superior, in point of quality, folio would be still higher if you dictable turn of high grade bond Neither do they have any equal reduced figures back to a corfrom the viewpoint of market- porate taxable equivalent basis. Oft-quoted are parts of the Ser- ability. These facts should be Second, the production of the in- resistance, both of which rob better recognized.

during the past ten or twelve the best security known and any ceptibly.

One of the responsibilities of in a medium to large commercial bank, is to realize that he is in a sense hostage to the loaning tution or a change in lending policy can change his investment This is more than a hint-it is position. Close cooperation with others in one's bank regarding

is necessary. By 1945 investments were over ficult and most creative responsi- fluence your choice, or more cartel and secret society. ment. Beware of old outlooks, a field of enterprise which may have grown to maturity while more difficult. It is to purchase knee breeches. One of several examples which could be cited is improve in quality as the years the field of railroad reorganization securities. Be among the first to discern fundamental and prob- In this "century of the common ably lasting improvement in a man," what the masses do not situation for it is thus that the understand, they distrust, and When all are aware of improve- merely ignore; they tend to curb ment in a security, it takes its or even destroy. would be "the road to hell is exact position yieldwise in the neatly to an investment portfolio, potential credit improvement is as it is that of everyone else in tation to depart from quality and other latent powers will con- functions as a good citizen among

By the same token shun the security which has outlived its When deterioration in a security is only the first smell of liquor-during business hourshigh grade security was at times on its breath, long before its officers can do and should do prises which are marginal, which woeful. Time has changed this, financial hiccoughs trumpet its much to give to the people of are inadequately managed, and however, and my experience to- downfall, an investment man their community a more correct which the public is not day is that seldom do the repre- must take care not to delude picture of business, including izing. At least, you are properly sentatives of bond houses delude himself that the deterioration is banking, than they have long re-handicapping such businesses, by will shortly be righted. Adopt standards seldom pays-or, at the malaise may be a symptom of

The investment officer's position in the commercial banking responsible. The latest figures on all national banks show that in portfolio has averaged about 46%. er in medium and large banks whole story. First, bond portfolio give no reflection to partially or In passing, it may be trite but wholly tax exempt income and in

accorded due weight in comparing vestment portfolio derives from humanity of useful work. Our soother obligations with U. S. Treas- a relatively small-staffed, low- ciety and our economy need This becomes even more cost operation as contrasted with frictionless pointed when we consider how the higher costs incidental, in How do investment men provide many banks, to production of it in their functioning?

other have narrowed down per- period the percentage of total ready gross income received from the money at minimum cost. loan account averaged only 37% an investment officer, particularly of our total national banking system earnings.

Because that of which I will now speak is not alone the redepartment, for it is within his sponsibility of an investment ofinvestment portfolio that the ebb ficer, I question whether it has and flow of loans is reflected. a rightful place in this talk of The outlook for loans in his insti- mine. I believe it has as it is part of a large responsibility of business.

In the Middle Ages, professional men and also artisans formed loan trends and deposit movement themselves into guilds, which were a peculiar combination of Do not allow prejudice to in- trade association, labor union, usually rejection, of an invest- cloaked, in a mantle of profound and sometimes frightening sethat we must select the securities outworn observations disparaging crecy, the facts of their arts and professions. Odd as it may seem to us now, they achieved a demany still think of it as wearing gree of popular respect out of from our investment activities proportion to their actual worth and contribution to society.

If that attitude was successful then, it is obviously so no longer. bargain incomewise is obtained. what they distrust they do not

Hence, it is the responsibility An example of of the investment officer, even friendly neighbor to the the bank, to convey to the public north. Many believe that Canada's some awareness of the value of a fiscal policies, national resources bank to its community, how it tinue to improve her national citizens. If the people are to operate

For many years now all bus- rates instead the skeptical attitude that iness has been under fire from various sources and success has process of investment selection been stigmatized as anti-social, you and I and all investment men Our profession has not escaped are contributing to the shaping such attacks and no doubt you of our dynamic economy have now and again been placed extent that we do our job well, on the defensive as regards the with insight into the direction of social value and propriety of your sound progress, with understandcalling. Possibly on a blue Mon- ing of economic and technological day you have even entertained trends, we are among the good some doubts and reservations architects of the future. It yourself on this score. Such feel- course, regrettable that laws and ings, in my opinion, are ground- regulations so limit our less and lest we be too close to choice of investments that we are the trees to see the forest, let us often forced to concentrate our consider together a few of the commitments in types of activcan hold our heads high and per- exclusion of others deserving of haps have a better-organized re- our support and more needful of buttal for the occasional mis- our dollars guided individual who regards us as unproductive, and virtually economic parasites.

First, I will use the analogy of

work and years the yield spreads between earnings from loans and discounts. entire usefulness of a price and During the same seven-year money economy rests upon the exchange of goods for owner of funds can afford to invest only if he can readily convert much of his investment into cash, quickly and at low cost. We investment men provide that close continuity of markets upon which our economy depends. Our share of the economy operates with an extraordinary minimum of frictional losses or resistance. One need only contrast the close spreads, low commissions and rapidity of transactions in the securities markets with those prevailing, for example, in real estate, to see what an efficient mechanism the investors and the security markets provide for the necessary flow of capital into and out of business, from which the whole of society profits.

A second social utility flows and our guidance of this flow of investment funds. By and large, it is in the social and economic interest that money should be used efficiently. In legitimate business and outside of the field of rackets, the public tends to reward with good earnings the enterprise which gives the public the best values in goods or services. In turn, the investor tends to reward the successful enterprise with ready access to investment funds at low rates. Thus, by your day-to-day and sometimes humdrum work, you are helping to channel the flow of investment funds to the points strong, productive where they will aid and encoureconomy, they must comprehend age the businesses which the at least the essential facts of its public favors, and by the votes functioning. The local bank is the of its dollars, wishes to succeed. representative of business most Conversely, you are restricting familiar to most people. Bank the credit demands of those enterrary matter, a trend which ceived from non-business sources, requiring them to pay higher

> It is thus apparent that by this broader aspects of our profession, ities and types of securities al-Viewing them, I think that we ready well supplied, to the

> I am proud and you should also be proud, that over the years the professional standards of our mechanical friction and electrical calling are rising and becoming

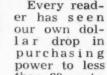
Storing **Household Goods**

By ROGER W. BABSON

Mr. Babson, predicting continued depreciation of the dollar, war or no war, holds it may be advisable, in interest of our grandchildren, to start a collection of good jewelry, linens, rust-proof cutlery, tools or other non-perishable but universally useful things which can easily be stored. Urges 5% of individual savings be applied to this purpose.

This week I am writing about investments for your grandchildren and great-grandchildren. Unless the Korean affair or some

similar on e develops into World War III. we oldsters will probably see no radical money changes but our children and grandprobably see real troubles.



Roger W. Babson than 60 cents. It will continue to drop, war or no war. I personally have seen the German mark go from 25 cents U. S. dollars, to zero; the Chinese dollar from 50 cents U. S. dollars,

to nearly zero; and the French franc from 20 cents U.S. dollars. to the present value of one quarworld, including South America.

the value of our dollar could rapidly decline to a very low figure as did our currency in the such an event is now. No com- more. pany will insure your house after it starts to burn.

What Will Be Used for Money?

As long as any "hard money" such as silver coin is available, it will be accepted. In France, after World War II, the farmers preferred silver teaspoons for money. People, of course, must use something for money. It must be easy to carry about and easily hidden and something which other people want. Sterling silver was always acceptable.

As gold was unobtainable and silver was gradually hoarded, the most preferred form of money used in Europe during the last ties. part of World War II was genuine jewels. Even the farmer would accept this in payment for food because he could pass it on to others for what he had to buy. Such gems, used for money, must not be too expensive and the supply must be limited. Furthermore. they must be of a nature where the genuine stones can readily be recognized from the synthetic.

Value of Marine Jewelry Marine jewels-the products of the ocean—best qualify under the above requirements. They are not too expensive, yet their supply is limited and they cannot be manufactured artificially without detection. I have in mind such

LIQUIDATION NOTICE

The Thomaston National Bank, located at Thomaston, in the State of Connecticut, is closing its affairs. All creditors of the Association are therefore hereby notified to present claims for payment to the undersigned at said Bank.

F. I. ROBERTS.

Dated August 18, 1950

gems as amber, coral, and jet. In net results of recent Treasury op- Virginia Electric Power Co.'s new fewer of all these marine gems. necessary, at least at this time. There will never be any more diamonds made by nature, and as yet the manufacture of diamonds for jewelry is not feasible. In any case, the average diamond would be too expensive for bartering with farmers and tradesmen.

Hence, the wholesale prices of such marine gems will slowly increase due both to the greater scarcity and the increased labor cost of finding, cutting and polishing these gems. Pearls-both natural and cultured-can also be classified as marine jewelry. In fact, even the cheap synthetic pearls are made from beads covered with a solution of fish scales. But only the expensive natural pearls have a limited sup-

Begin a Collection Now of Gems, Linens, Etc.

believe that those who read this column will, in their lifetime, always be able to use U. S. paper currency even though it continues to decline in value. On the other hand, I think nearly every reader will agree that, although we will win World War III if it comeschildren will yet our cities will suffer such destruction and our national debt become so huge — our present paper dollars may be of little er has seen use to our great grandchildren or perhaps even to our grandchildren.

Therefore, in their interests should we not start a collection of good jewelry, linens, rust-proof cutlery or tools and other nonperishable but universally useful things which can easily be stored? Is it fair to leave these grandchildren only stocks, bonds, and paper dollars which the savings banks and life insurance companies will pay out to them? Hence, ter of one cent. The same is true my suggestion is that readers conof most of the currencies of the sider putting 5% of their savings each year into a collection of If World War III should come, such small permanently valuable articles, storing them for their grandchildren and great-grandchildren to use as money in some 1860's. For a time then many later temporary emergency. Such people would refuse to accept articles should be new-not secpaper money for tangible goods. ondhand-and should be kept This same thing could happen locked up in "Grandma's Treasure again. The time to prepare for Chest" for perhaps 50 years or

Our Reporter's Report

The investment markets appear to be gripped by a new case of "jitters" much to the discomfort of those who are engaged in the task of distributing new securi-

For a time, a fortnight ago, it looked as though, with the Treasury's big mid-September operations out of the way a period at least relative stability would develop.

The seasoned market did work its way back over most of the ground lost on the earlier decline. and the Government list behaved hetter. However, there appears to be a distinct feeling of caution, if not outright nervousness, pervading the market place at the moment.

Observers cannot put their fingers definitely on a cause but, since there has been considerable "backing-up" of new issues in the municipal market, the consensus is that the situation is based on uncertainty over the basic market.

Some people feel that a disposition to anticipate a markup in member banks reserve requirements by the Federal Reserve Board may be at the bottom of it. Bankers, however, pointing to the

Nevertheless new issues continue to lean a bit to the "sticky" side and, moreover, there is evidence of steady offerings of sizeable blocks of industrial and public utility issues of good quality for institutional account. Evidence is seen of some switching to mort-

Yields and Buyers

Some feel there is a renewed tendency to price new issues a bit too fully thus chipping the yield below the point at which buyers would be interested. The result is that institutions are inclined to back away.

Meantime pressure in the seasoned market has been tending toward yields that are more attractive than was the case a month ago. This is notably true in Double A utility and industrial issues, it was pointed out.

High-grade utilities, it is noted, are selling currently at levels to yield an average of 2.68% to 2.72%, which is about ten basis points better than the comparor so ago.

Recent Issues Lag

Most of the recently floated new corporate offerings have proved to be sluggish in moving out to ultimate buyers, according to those who follow the market closely from day to day.

They report a fair amount of

DIVIDEND NOTICES

CITY INVESTING COMPANY

25 BROAD STREET, NEW YORK 4, N. Y. 25 BROAD STREET, NEW YORK 4. N. Y.
The Board of Directors of this company on September 14, 1950, declared the regular quarterly dividend of \$1.375 per share on the outstanding 5½% Series Cumulative Preferred Stock of the company, payable January 1, 1951, to stockholders of record at the close of business on December 15, 1950.

The Board of Directors of this company on September 14, 1950, declared a dividend of 20 cents per share on the outstanding Common Stock of the company payable November 16, 1950, to stockholders of record at the close of business on October 16, 1950.

EDWARD FRAHER. Secretary.

New England Gas

and Electric Association

PREFERRED DIVIDEND NO. 14

The Trustees have declared a

quarterly dividend of \$1.121/2 per

share on the 4\%% cumulative convertible preferred shares of

the Association payable October 1, 1950 to shareholders of record

at the close of business September

H. C. MOORE, JR., Treasurer

15, 1950.

September 14, 1950.

EDWARD FRAHER, Secretary.

tact, there will continue to be erations, do not see such action as offering is still in the hands of bankers and dealers. In the case of Tennessee Gas Transmission Co.'s new issue, it is calculated that about half the total has been sold with the balance still on the

> It is still possible to pick up lots of Plantation Pipe Line's \$40,000,000 of 20-year debentures brought out a few weeks ago, and Duquesne Light Co.'s new preferred stock is reported about 60% sold with the balance still to

Face Same Hard Road

Indications were that Cleveland Electric Illuminating Co.'s \$25,-000,000 of new 35-year first mortgage bonds, due up for public ofof selling effort.

Priced at 100.787 to yield 2.715% this issue carrying a 2.75% coupon appeared destined for only a luke-warm reception on the part of big investors.

Much the same held true in the case of the block of 260,000 shares of Central Maine Power Co. common stock, sold to bankers earlable 2.58% to 2.62% of a month ier in the week by New England

DIVIDEND NOTICES

AMERICAN MANUFACTURING COMPANY Brooklyn 22, New York

The Board of Directors of the American Manufacturing Company has declared the regular quarterly dividend of 25c per share on the Common Stock, payable October 1, 1950 to stockholders of record at the close of business eptember 20, 1950. Transfer books will re-

COLUMBUS MOISE, Treasurer

TECHNICOLOR, Inc.

The Board of Directors has declared a dividend of fifty cents (50c) a share on the Capital Stock of the Company, payable October 11, 1950, to stockholders of record at the close of business September 26, 1950.

L. G. CLARK, Treasurer September 12, 1950

OTIS **ELEVATOR** COMPANY

COMMON DIVIDEND No. 172 A dividend of \$.50 per share on the no par value Common Stock has been declared, payable October 28, 1950, to stockholders of record at the close of business on October 6, 1950.

Checks will be mailed.

BRUCE H. WALLACE, Treasurer New York, September 20, 1950.

THE ELECTRIC STORAGE BATTERY COMPANY

200th Consecutive Quarterly Dividend

The Directors have declared from the Accumulated Surplus of the Company a dividend of fifty cents (\$.50) per share on the Common Stock, payable September 30, 1950, to stockholders of record at the close of business on September 19, 1950. Checks will be mailed.

H. C. ALLAN, Secretary and Treasurer

Philadelphia 32, September 8, 1950

Public Service Co. With both the investment and equity markets a bit on the heavy side, however, the drag on new issues here was not too surprising.

New Issues On Way

Other potential borrowers were going ahead with plans to enter the money market in the relatively near future provided nothing happens to add to current woes.

Groups were reported forming to bid for an expected offering of 45,000 shares of new preferred stock by Kansas Gas & Electric Co. probably next month.

Delaware Power & Light has called for bids to be opened next Tuesday on \$12,000,000 of new fering today would require a bit 30-year first mortgage bonds, and Alabama Power Co. has set Oct. 24, tentatively as the date for sale of \$10,000,000 of new preferred

> Meanwhile El Paso Electric is setting plans for a \$4,500,000 issue of first mortgage bonds between now and the close of the year.

DIVIDEND NOTICES

-UDY-

UNITED DYEWOOD CORPORATION

Preferred Dividend Number 119 A dividend of \$1.75 per share on the Preferred Stock of the corporation has this day been declared, payable October 2, 1950 to stockholders of record at the close of business September 25, 1950. Checks will be

HAROLD E. MITCHELL, Treasurer.

United Shoe Machinery Corporation

The Directors of this Corporation have declared a dividend of 37½c per share on the Preferred capital stock. They have also declared a dividend of 62½c per share on the Common capital stock. The Dividends on both Preferred and Common stock are payable October 5, 1950, to stockholders of record at the close of business September 19, 1950.

WALLACE M. KEMP. Treasurer.

WICHITA RIVER OIL **GORPORATION**

Dividend No. 18

A dividend of Thirty cents (30¢) per share will be paid October 16, 1950 on the Common Stock of the Corporation, to stockholders of record at the close of business September 30,

JOSEPH F. MARTIN, Secretary

September 12, 1950.



Southern California Edison Company

DIVIDENDS

COMMON DIVIDEND NO. 163 PREFERENCE STOCK
4.48% CONVERTIBLE SERIES DIVIDEND NO. 14

4.56% CONVERTIBLE SERIES PREFERENCE STOCK DIVIDEND NO. 10

The Board of Directors has authorized the payment of the following quarterly dividends: 50 cents per share on the Common Stock;

28 cents per share on the Preference Stock, 4.48% Convertible Series;

281/2 cents per share on the Preference Stock, 4.56% Convertible Series.

All three dividends are payable October 31, 1950, to stockholders of record October 5, 1950. Checks will be mailed from the Company's office in Los Angeles, October 31, 1950.

P. C. HALE, Treasurer

September 15, 1950



Washington . . .

Behind-the-Scene Interpretations from the Nation's Capital And You

forecasters for the most part seem Senate, and that was doubtful, and to be concerned primarily with lose the "liberal" William Benton. keeping their doggone mouths shut, and that spectacular leap toughest fights of the GOP is in which the U.S. and allied forces Colorado where Eugene Millikin made above the previous battle is in danger for reelection to the lines in Korea offers a brilliant Senate. Millikin rates as one of example of why they are not talk- the ablest conservatives and is ing much in the height of the a scholar on finance hardly less 1950 campaign.

They are not talking because nobody knows what is going to bappen next, the effect of which would make more monkeys out ting Mayor O'Dwyer out in New of political forecasters than the Truman upset in 1948.

Korean battle lines it was no secret that on net balance, things were looking pretty rosy for the Republicans, although you couldn't get any prominent GOP member to grind out anything more than the routine confident prediction and if then, reluctantly.

The feeling was that the country was fed up with the Administration's "bungling," with the uncertainties, and so on, and that the voters would take it out on the Democratic members in office. Even to the most conservative observers it looked at least fair for capture of the Senate and better for the capture of the House by the Republicans. Democrats in private were predicting victory, but with notable lack of conviction in their voices and with a surprising vagueness about what seats they would win.

It is just such a thing as that leap frog military action in Korea which scares the daylights out of the really responsible forecasters. If the offensives in the more northern zones are well-conceived on all counts, the results might just bring about a spectacular victory. The victory would appear all the more brilliant because it no doubt took real guts to risk holding back the now-revealed large forces from a front which was being held precariously, in order to build for the leap frog offensive. This is one of what the military people call big "calculated risks" which, if they succeed, make national heroes and sometimes Presidents. When they fail, they make bums out of Admirals and Generals.

Unless the new landings are poorly conceived, the possibilities make a genuine cut-back difficult. range from at least upsetting the best trapping the enemy armies and annihilating them.

pen, without other things inter- average of 20% down. vening, then the election of a strong Democratic Congress would seem to be almost in the bag.

On the other hand, if the landings north of the previous Korean lines cause the Kremlin to deal off their Chinese Communist deck the whole endeavor, no matter how brilliantly conceived, might result in an even greater disaster to the US-UN forces than if these additional men had not been committed. Then, of course, the election results would be inclined toward exactly the opposite.

forecast the trend of the Congressional elections for some time.

If there were not the uncertainties of the war, there was a pretty cause it is delegated power to expectation in this town control "government credit," or general expectation in this town that Helen Douglas, rampant "Fair California Senate while Jimmy Roosevelt bit the dust in the governorship race in that state.

About the best the Democrats

WASHINGTON, D. C .- Political to hold Biren McMahon in the

All sides now say one of the able than Chairman Walter George of the Finance Committee.

There is much amusement at the Rube Goldberg tactics of get-York to "fix up" the situation for the Democrats in that state, but Prior to the landing above the the results have been anything but happy and certain politicos here think they have at least an even chance of removing Lehman from the Senate.

> All in all, even a pronounced swing toward the GOP can, because of the small number of Democratic unsafe seats potentially forfeit in the election, hardly result in more than a majority of one or two, or at most three or four with a complete blizzard, totally unexpected, hitting the Democrats. In the House a trend can affect as a rule as many as up to 100 seats.

> The chances seem to be preponderant that before long the Administration will make severe cut-back in the liberality of insured and guaranteed housing finance.

are two schools of There thought on this question. One is that the President's mid-summer order "cutting back" on housing be tried out for a while longer before cutting back further. In that order the President allegedly required 5% higher down payments than were required before under FHA and VA loans, and limited values to the basis of costs as of July 31. The latter, for many technical and detailed reasons, is regarded as the more effective, long-run.

There have been revealed officially signs that the building boom has passed its top. On the other hand, if these "limitations" prove not in fact to be effective, by the time it is discovered the loans may be so great as to tend to counter further restrictions or

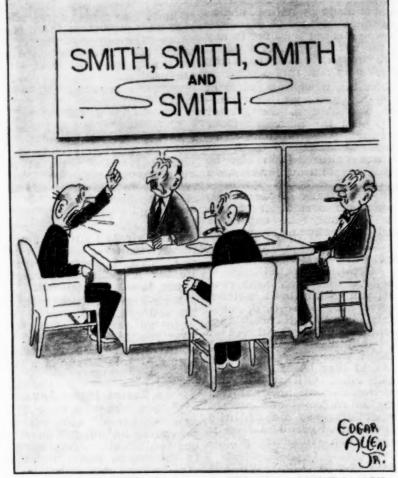
So it is probable that buyers of entire Red Korean offensive to at new homes will be required to put up stiffer down payments. It is said that the prospective order ages from developing. If any such good things hap- may raise them to as much as an

> The way it will work out, however, is that the higher the cost of nomic expanders" have sold the the new house absolutely in dol- White House on the idea of using lars, the higher the down pay- the war as a basis for developing ment. Thus, buyers of upper middle income class houses may have to put up as much as 25%, even sion in capacity under governmore, while "low cost" or \$10,000 ment auspices, this being the and may or may not coincide with to \$12,000 houses, may call for fondest dream of the left-wing the "Chronicle's" own views.) down payments of somewhere in the range of 10% to 15%, versus 5% or less now.

Incidentally, the Housing and Home Finance Agency is in fact So it will still be impossible to top dog in housing finance under the President's orders issued in pursuance of the Defense Production Act. HHFA is top dog bethat Helen Douglas, rampant "Fair FHA, GI, Fanny May, and certain Dealer" would get beaten for the other institutions. The greatest volume of housing construction is financed with government guarantees or insurance.

The Federal Reserve Board, on could look for in Connecticut was the other hand, regulates, in con-

BUSINESS BUZZ



-and just HOW do I know MY name ISN'T last?"

of home mortgage loans neither Advisers. insured nor guaranteed, nor expected to be sold to the government.

than through government chanbe against private financing institutions but against the homes istration are using this figure. of the moderately well-to-do.

which will develop shortly is between the veterans' lobbies and HHFA. The professional spokesmen of the veterans do not want year of last January. controls on GI loans put in HHFA, which they regard as loving the FHA too much.

It is only a matter of emphasis, but several keen observers here thought that the President in his "controls speech" laid an uncomback-log of approved housing fortable emphasis upon expanding plant capacity. The President talked first about expanding plant capacity, and then went on to say that expanded plant capacity would not forestall short-

So many will have their fingers vastly for its own sake the expan-

Strange as it may seem, it would appear that certain Administra-Notwithstanding that, and de- tion sources are inspiring the sugspite remarks which earlier had gestion that the current year's indicated the contrary, HHFA deficits will be "at least as high" does not intend to impose a as \$3 billion. This is predicated higher down payment in the fi- on total revenues from old and nancing of a home through private new tax laws of \$45 billion, and expenditures in the neighborhood nels. The discrimination will not of \$48 billion. On the Hill, some in closest touch with the Admin-

This is a remarkable deficit One of the real arguments forecast, because it involves expenditures of only \$8 billion above last year, and less than \$6 billion above the forecast for the

> The cost of paying, feeding, and transporting the larger forces being recruited would probably alone just about account for the rise in \$8 billion above last year's expenditure total. That would mean no increase in Marshall Aid achieved this year, no increase in foreign military aid, and such an infinitesimal boost in military procurement as to make materials and other controls look ridiculous.

More seasoned observers on the Hill, however, look for expenditures, even with procurement crossed for fear that the "eco-between \$52 billion and \$55 billion, and the deficit not less than \$8 billion.

(This column is intended to resion in capacity under govern- flect the "behind the scene" inter-

Lyon Carter

Lyon Carter of Lexington, Mass., a partner of the investment banking firm of Estabrook & Co. since Jan. 1, 1929, died Sept. 20 after a brief illness at the Cape Cod Hospital, Hyannis, Mass.

Mr. Carter was prominent in Boston and New York financial circles. He was a member of the Board of Governors of the New York Stock Exchange and a former Governor of the Boston Stock Exchange and the Association of Stock Exchange Firms. He was also a former member of the Executive Committee of the Investment Bankers Association and a director of the Lexington Trust Company, Central Vermont Railway, Inc., and Boston Mutual Life Insurance Company.

With Robert D. Bowers

(Special to THE FINANCIAL CHRONICLE)

SCOTTSBLUFF, Neb .- John P. Cunningham has become affiliated with Robert D. Bowers & Co. of Denver.

Atkinson-Jones Adds

(Special to THE FINANCIAL CHRONICLE)

PORTLAND, Ore. - Clyde H. Woodcock is now associated with Atkinson-Jones & Co., U. S. Bank Bldg.

With Blyth & Co.

(Special to THE FINANCIAL CHRONICLE) PORTLAND, Ore.-Dexter R. sultation with HHFA, the terms group in the Council of Economic Forbes is with Blyth & Co., Inc., Pacific Bldg.

With Waddell & Reed

(Special to THE FINANCIAL CHRONICLE) TRAVERSE CITY, Mich.-Victor W. Wiskochil is with Waddell & Reed, Inc. of Kansas City.

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